Filing at a Glance

Company: Transamerica Life Insurance Company

Product Name: IUL04 AR, IUL05 AR, AIR13, BIR07	SERFF Tr Num: AEGB-127135522	State: Arkansas
TOI: L09I Individual Life - Flexible Premium Adjustable Life	SERFF Status: Closed-Approved-Closed	State Tr Num: 48712
Sub-TOI: L09I.001 Single Life	Co Tr Num:	State Status: Approved-Closed
Filing Type: Form		Reviewer(s): Linda Bird
	Author: Theresa Meyers	Disposition Date: 05/11/2011
	Date Submitted: 05/09/2011	Disposition Status: Approved-Closed
Implementation Date Requested: On Approval		Implementation Date:
State Filing Description:		

General Information

Project Name: IUL04 AR, IUL05 AR, AIR13, BIR07
Project Number: IUL04 AR, IUL05 AR, AIR13, BIR07
Requested Filing Mode: Review & Approval

Explanation for Combination/Other:
Submission Type: New Submission
Overall Rate Impact:

Deemer Date:
Submitted By: Theresa Meyers

Status of Filing in Domicile: Pending
Date Approved in Domicile:
Domicile Status Comments: Concurrently Submitted
Market Type: Individual
Individual Market Type:
Filing Status Changed: 05/11/2011
State Status Changed: 05/11/2011
Created By: Theresa Meyers
Corresponding Filing Tracking Number: TLIC 30822720, 30822730, 30822760, 30822770, 3Y111310

Filing Description:
May 06, 2011

Commissioner of Insurance
Arkansas Insurance Division
1200 West 3rd Street

Little Rock, Arkansas 72201-1904

Attn.: Policy Examination Division (Individual Life)

Re: TRANSAMERICA LIFE INSURANCE COMPANY
NAIC #: 468-86231
IUL04 AR -- Flexible Premium Adjustable Life Insurance Policy with an Index Account Option
IUL05 AR -- Flexible Premium Adjustable Life Insurance Policy with an Index Account Option
BIR07 -- Base Insured Rider
AIR13 -- Additional Insured Rider

Dear Sir/Madam:

We have enclosed the individual flexible premium adjustable life insurance policies and individual insurance riders indicated above. These are new forms and are not intended to replace any forms previously approved by your Department. These forms have been submitted in the final printed form in which they will be distributed to policy owners. These forms are subject to only minor modifications in paper size and stock, ink, border, company logo, company address, adaptation to computer printing and officers' signatures. These forms are also being submitted for our sister companies:

Monumental Life Insurance Company under SERFF Tracking Number AEGB-127135521
Stonebridge Life Insurance Company under SERFF Tracking Number AEGB-127135524
Western Reserve Life Assurance Co. of Ohio under SERFF Tracking Number AEGB-127135523

Flexible Premium Adjustable Life Insurance Policy with an Index Account Option IUL04 AR: This policy has a built-in index feature that allows the owner to allocate net premiums to either a basic interest account or an index account (initially, the S&P 500® Index). The owner elects the allocation percentage(s) on the application for insurance. Interest on the basic interest account segments is credited at rates we declare, but will never be less than 2%. Excess index interest may be credited on premiums allocated to the index account based on any annual growth (excluding dividend income), but will never be less than 1%. The annual growth in the index account will be limited to a cap, which we declare on an annual basis for each segment. We may add additional index accounts in the future. Premiums are flexible and are payable while the policy remains in force.

Flexible Premium Adjustable Life Insurance Policy with an Index Account Option IUL05 AR: This policy is identical to policy IUL04 AR, except that the index account is based on a combination of the S&P 500® Index, the EURO STOXX 50® and the Hang Seng Index.

Base Insured Rider BIR07 AR: If the owner elects this rider, we will pay an additional death benefit for the person who is insured under the policy if he/she dies while the rider is in effect. This rider will be available for issue ages 18-85 and terminates at age 100. The owner may exchange the rider, without evidence of insurability, for a new policy on the base insured's life at any time prior to the base insured's 86th birthday.

Additional Insured Rider AIR13 AR: If the owner elects this rider, we will pay a death benefit for each additional person who is insured under the rider if he/she dies while the rider is in effect. This rider will be available for issue ages 18-85 and will terminate at age 100. The owner may exchange the rider, without evidence of insurability, for a new policy on an additional insured's life at any time prior to that additional insured's 86th birthday.

We intend to market these forms to the general public.

These policies are being declared as "illustratable" and each policy will include a custom illustration when it is issued.

We intend to use the following applications with these policies:

Application for Insurance L 114 1207 AR approved 01/07/08 under SERFF Tracking Number AEGB-125397619
Supplemental Life Application SAIUL1208T approved 06/04/09 under SERFF Tracking Number AEGB-125986267

Thank you in advance for your time and attention.

Sincerely,

TRANSAMERICA LIFE INSURANCE COMPANY

Theresa Meyers
Policy Analyst
Contract Development
(319) 355-7520 (collect)
Fax #: (319) 355-2501
Theresa.meyers@transamerica.com

Company and Contact

Filing Contact Information

Theresa Meyers, Policy Analyst
4333 Edgewood Rd. NE
MS 2225
Cedar Rapids, IA 52499

thmeyers@aegonusa.com
319-355-7520 [Phone]
319-355-2501 [FAX]

Filing Company Information

Transamerica Life Insurance Company	CoCode: 86231	State of Domicile: Iowa
4333 Edgewood Road, NE	Group Code: 468	Company Type:
Cedar Rapids, IA 52499	Group Name:	State ID Number:
(319) 355-7888 ext. [Phone]	FEIN Number: 39-0989781	

Filing Fees

Fee Required?	Yes
Fee Amount:	$200.00
Retaliatory?	No
Fee Explanation:	Filing Fee's $50.00 per form X 2 forms = $200.00
Per Company:	No

COMPANY	AMOUNT	DATE PROCESSED	TRANSACTION #
Transamerica Life Insurance Company	$200.00	05/09/2011	47386735

Correspondence Summary

Dispositions

Status	Created By	Created On	Date Submitted
Approved-Closed	Linda Bird	05/11/2011	05/11/2011

Disposition

Disposition Date: 05/11/2011

Implementation Date:

Status: Approved-Closed

Comment:

Rate data does NOT apply to filing.

SERFF Tracking Number:	*AEGB-127135522*	*State:*	*Arkansas*
Filing Company:	*Transamerica Life Insurance Company*	*State Tracking Number:*	*48712*
Company Tracking Number:			
TOI:	*L09I Individual Life - Flexible Premium Adjustable Life*	*Sub-TOI:*	*L09I.001 Single Life*
Product Name:	*IUL04 AR, IUL05 AR, AIR13, BIR07*		
Project Name/Number:	*IUL04 AR, IUL05 AR, AIR13, BIR07/IUL04 AR, IUL05 AR, AIR13, BIR07*		

Schedule	Schedule Item	Schedule Item Status	Public Access
Supporting Document	Flesch Certification		Yes
Supporting Document	Application		Yes
Supporting Document	Health - Actuarial Justification		No
Supporting Document	Outline of Coverage		No
Supporting Document	AIR13 & BIR07 Actuarial Demonstrations		No
Supporting Document	Current COI's BIR07		Yes
Supporting Document	Current COI's AIR13		Yes
Supporting Document	Current COI's IUL04 & IUL05		Yes
Supporting Document	IUL04 & IUL05 Nonforfeiture Demo's with Appendices		Yes
Supporting Document	IUL04 & IUL05 Reserve Actuarial Demo's		No
Supporting Document	Summary of IUL Investment Methodology		Yes
Supporting Document	IUL04 & IUL05 Statement of Variability		Yes
Form	Flexible Premium Adjustable Life Insurance Policy with an Index Account Option		Yes
Form	Flexible Premium Adjustable Life Insurance Policy with an Index Account Option		Yes
Form	Additional Insured Rider		Yes
Form	Base Insured Rider		Yes

Form Schedule

Lead Form Number: IUL04 AR, IUL05 AR, AIR13, BIR07

Schedule Item Status	Form Number	Form Type	Form Name	Action	Action Specific Data	Readability	Attachment
	IUL04 AR	Policy/Contract/Fraternal Certificate	Flexible Premium Adjustable Life Insurance Policy with an Index Account Option	Initial		50.100	IUL04 AR (T).pdf IUL04 Sample GPT Data Pages.pdf
	IUL05 AR	Policy/Contract/Fraternal Certificate	Flexible Premium Adjustable Life Insurance Policy with an Index Account Option	Initial		50.100	IUL05 AR (T).pdf IUL05 Sample GPT Data Pages.pdf
	AIR13	Certificate Amendment, Insert Page, Endorsement or Rider	Additional Insured Rider	Initial		52.000	AIR13 (T).pdf
	BIR07	Certificate Amendment, Insert Page, Endorsement or Rider	Base Insured Rider	Initial		53.100	BIR07 (T).pdf

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

(Referred to as the Company, we, our or us)

Policy Number: [110 01 SAMPLE]

Initial Face Amount: $[25,000] (1)

Policy Date: [JUNE 1, 2011]

Insured: [John Doe]

Owner: [John Doe]
[Jane Doe]

We will pay the death benefit to the Beneficiary if the Insured dies while this policy is In Force. All payments are subject to the provisions of this policy. Signed for the Company at [Cedar Rapids, Iowa] on the Date of Issue.

[ ] [Secretary]

[ ] [President]

10 DAY RIGHT TO CANCEL - You may cancel this policy by delivering or mailing a Written Request to us or to the agent from whom it was purchased. You must return the policy to us or the agent before midnight of the 10th day after the day you receive it (or such longer period as may be required by applicable law in the state where the policy is delivered or issued for delivery). Your Written Request given by mail and return of the policy by mail are effective on being postmarked, properly addressed and postage prepaid. We must return all payments made for this policy, including any fees or charges, and less any Loan Balance and withdrawals, within 30 days after we receive notice of cancellation and the returned policy.

If you are terminating or borrowing from another life insurance policy owned by you in connection with your purchase of this policy, then this policy may be considered a replacement policy. If this policy is a replacement policy, your right to cancel is extended to midnight of the 30th day after the day you receive it (or such longer period as may be required by applicable law in the state where the policy is delivered or issued for delivery).

Flexible Premium Adjustable Life Insurance
With an Index Account Option
Flexible Premiums Payable Until the Insured's Age 121
Death Benefit Payable at Death of Insured
Nonparticipating - No Dividends

WHILE POLICY VALUES MAY BE AFFECTED BY AN EXTERNAL INDEX OR INDEXES, THIS POLICY DOES NOT DIRECTLY PARTICIPATE IN ANY STOCK OR EQUITY INVESTMENT.

THIS POLICY PROVIDES INSURANCE BEYOND AGE 100. THE INTERNAL REVENUE SERVICE HAS NOT ISSUED ANY OFFICIAL GUIDELINES REGARDING QUALIFICATION AS LIFE INSURANCE BEYOND AGE 100. THIS POLICY MAY NOT QUALIFY AS LIFE INSURANCE BEYOND AGE 100 AND MAY BE SUBJECT TO ADVERSE TAX CONSEQUENCES. CONSULT YOUR TAX ADVISOR REGARDING ANY POSSIBLE TAX CONSEQUENCES.

This policy is a legal contract between you and the Company.

READ YOUR POLICY CAREFULLY

GUIDE TO POLICY PROVISIONS

Account Option Provisions 16-17
Allocation of Premium Payments 16
Assignment of the Policy 7
Beneficiary Provisions 8
Calculating the Index Change 18-19
Charges 19-21
Death Benefit 9-11
Definitions 5-7
General Provisions 24-25
Grace Period 13
Incontestability 24
Index License Disclosures 4
Interest 17-18
Lapse and Reinstatement 13-15
Misstatement of Age or Sex in the Application 25
No Lapse Guarantee 13
Nonforfeiture Options 23
Ownership Provisions 7
Policy Data 3
Policy Loans 21-22
Policy Values 15-16
Premiums 12
Settlement Provisions 26
Suicide 25
Tax Qualification 10
Termination of Insurance 25
Transfers 17
Withdrawals 22-23

POLICY DATA

POLICY NUMBER:	[110 01 SAMPLE]	**POLICY DATE:**	[JUNE 1, 2011]
INITIAL FACE AMOUNT:	$[25,000] (1)	**DATE OF ISSUE:**	[JUNE 15, 2011]
MINIMUM FACE AMOUNT:	$[25,000] (2)	**AGE OF INSURED:**	[35] (5)
DEATH BENEFIT OPTION:	[LEVEL] (3)	**SEX OF INSURED:**	[MALE] (6)
INSURED:	[JOHN DOE]		
CLASS OF RISK:	[NON-TOBACCO] (4)		
OWNER:	[JOHN DOE] [JANE DOE]		

MONTHLY DEDUCTION AND RIDER INFORMATION (7)

TYPE OF COVERAGE	AMOUNT (7)	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE
BASIC POLICY	[$ 25,000.00]	TO AGE 121	[$ 20.38]
BASE INSURED RIDER	[$ 100,000.00]	TO AGE 100	[$ 2.04]
ADDITIONAL INSURED RIDER ADDITIONAL INSURED:[JANE DOE] ISSUE AGE: [35] (5) SEX:[FEMALE] (6) CLASS OF RISK:[NON-TOBACCO] (4)	[$ 25,000.00]	TO THE EARLIER OF THE ADDITIONAL INSURED'S AGE 100 OR THE INSURED'S AGE 121	[$ 6.82]

SEE FOOTNOTES ON NEXT PAGE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

MONTHLY DEDUCTION AND RIDER INFORMATION CONTINUED (8)

TYPE OF COVERAGE	AMOUNT	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE

[**END OF MONTHLY DEDUCTION AND RIDER INFORMATION**] (8)

NOTES AND FOOTNOTES

PREMIUMS MAY BE PAID UNTIL AGE 121. IT IS POSSIBLE THAT COVERAGE WILL TERMINATE WHERE EITHER NO PREMIUMS ARE PAID FOLLOWING PAYMENT OF THE INITIAL PREMIUM OR SUBSEQUENT PREMIUMS ARE INSUFFICIENT TO CONTINUE COVERAGE. CHANGES IN THE INTEREST CREDITED TO THIS POLICY OR CHANGES IN THE POLICY CHARGES COULD ALSO AFFECT YOUR COVERAGE.

THE TAX STATUS OF THIS POLICY MAY CHANGE. WE URGE YOU TO CONSULT YOUR PERSONAL TAX ADVISOR EACH YEAR REGARDING MATTERS OF POSSIBLE TAXATION.

*THE CHARGES IN THE FIRST MONTHLY DEDUCTION/CHARGE COLUMN ARE ONLY APPLICABLE FOR THE FIRST MONTHLY DEDUCTION TAKEN ON THE POLICY DATE. FOR MONTHLY DEDUCTIONS TAKEN AFTER THE POLICY DATE, PLEASE REFER TO THE POLICY AND RIDER FORMS.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

PREMIUMS

PLANNED PREMIUM: $[600.00] (9)

INITIAL PREMIUM: $[600.00] (10)

INITIAL PAYMENT FREQUENCY: [ANNUALLY] [DIRECTBILL] (11)

NO LAPSE ENDING DATE: [JUNE 1, 2031] (12)

TABLE OF MINIMUM MONTHLY NO LAPSE PREMIUMS (13)

POLICY YEAR	MINIMUM MONTHLY NO LAPSE PREMIUMS	END OF YEAR SUM OF ALL MINIMUM MONTHLY NO LAPSE PREMIUMS
[1	$ 42.97	$ 515.64
2	42.97	1,031.28
3	42.97	1,546.92
4	42.97	2,062.56
5	42.97	2,578.20
6	42.97	3,093.84
7	42.97	3,609.48
8	42.97	4,125.12
9	42.97	4,640.76
10	42.97	5,156.40
11	42.97	5,672.04
12	42.97	6,187.68
13	42.97	6,703.32
14	42.97	7,218.96
15	42.97	7,734.60
16	42.97	8,250.24
17	42.97	8,765.88
18	42.97	9,281.52
19	42.97	9,797.16
20	42.97	10,312.80]

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

CHARGES

PREMIUM EXPENSE CHARGE
GUARANTEED MAXIMUM: 6.00%

MONTHLY POLICY FEE
GUARANTEED MAXIMUM: $ 12.00 PER MONTH

POLICY MONTHLY EXPENSE CHARGE PER THOUSAND
GUARANTEED MAXIMUM: $[0.38] PER MONTH ([YEARS 1-8 ONLY]) (14)

INDEX ACCOUNT MONTHLY CHARGE
GUARANTEED MAXIMUM FOR:
[**S&P 500® INDEX ACCOUNT**] (15) [0.06% PER MONTH] (16)

[**ADDITIONAL INSURED MONTHLY EXPENSE CHARGE PER THOUSAND**
GUARANTEED MAXIMUM FOR:
JANE DOE: $0.25 PER MONTH (YEARS 1-8 ONLY)] (17)

SURRENDER CHARGES PER $1,000
OF INITIAL FACE AMOUNT
SURRENDER CHARGE PERIOD: 10 YEARS
(18)

POLICY YEAR	SURRENDER CHARGE	POLICY YEAR	SURRENDER CHARGE
1	[$ 25.24]	7	[$ 15.90]
2	[24.74]	8	[12.12]
3	[24.23]	9	[8.33]
4	[23.73]	10	[3.79]
5	[23.22]	11+	[0.00]
6	[22.72]		

POLICY LOANS

LOAN RESERVE INTEREST CREDITED: 2.00 %

LOAN INTEREST RATES CHARGED
STANDARD GUARANTEED MAXIMUM: 3.00 %
PREFERRED GUARANTEED MAXIMUM: 2.25 %

WITHDRAWALS

WITHDRAWAL PROCESSING FEE: $ 25.00

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

*ACCOUNT OPTIONS (19)

GUARANTEED MINIMUM INTEREST RATE

BASIC INTEREST ACCOUNT:	2.00 %
INDEX ACCOUNT:	1.00 %

NAME OF ACCOUNT	SEGMENT PERIOD	INDEX
BASIC INTEREST ACCOUNT	[12 MONTHS]	
[S&P 500® INDEX ACCOUNT]	[12 MONTHS]	[**STANDARD & POOR'S 500® COMPOSITE STOCK PRICE INDEX]

* THE COMPANY MAY MAKE ADDITIONAL ACCOUNT OPTIONS AVAILABLE.

** FOR EACH INDEX, WE USE PUBLISHED VALUES THAT ARE BASED ON PRICE CHANGES OF THE UNDERLYING SECURITIES WHICH EXCLUDE DIVIDENDS AND RETURNS GENERATED BY REINVESTMENT OF DIVIDENDS.

ELEMENTS USED IN DETERMINING THE EXCESS INDEX INTEREST RATE THAT ARE NOT GUARANTEED MAY BE CHANGED BY US SUBJECT TO GUARANTEES IN THE POLICY. ANY SUCH CHANGES MAY AFFECT THE AMOUNT OF EXCESS INDEX INTEREST CREDITED TO THE POLICY VALUE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

DEATH BENEFIT FACTORS

LIFE INSURANCE COMPLIANCE TEST: [CASH VALUE ACCUMULATION TEST] (20)

(21)

AGE	DEATH BENEFIT FACTORS	AGE	DEATH BENEFIT FACTORS
[35]	[4.84521]	[68]	[1.71667]
[36]	[4.67848]	[69]	[1.67496]
[37]	[4.51747]	[70]	[1.63489]
[38]	[4.36225]	[71]	[1.59652]
[39]	[4.21280]	[72]	[1.56003]
[40]	[4.06871]	[73]	[1.52547]
[41]	[3.93005]	[74]	[1.49264]
[42]	[3.79675]	[75]	[1.46140]
[43]	[3.66878]	[76]	[1.43164]
[44]	[3.54607]	[77]	[1.40334]
[45]	[3.42843]	[78]	[1.37658]
[46]	[3.31566]	[79]	[1.35143]
[47]	[3.20739]	[80]	[1.32788]
[48]	[3.10305]	[81]	[1.30588]
[49]	[3.00214]	[82]	[1.28533]
[50]	[2.90473]	[83]	[1.26606]
[51]	[2.81091]	[84]	[1.24800]
[52]	[2.72080]	[85]	[1.23113]
[53]	[2.63443]	[86]	[1.21546]
[54]	[2.55172]	[87]	[1.20096]
[55]	[2.47281]	[88]	[1.18756]
[56]	[2.39759]	[89]	[1.17517]
[57]	[2.32574]	[90]	[1.16365]
[58]	[2.25688]	[91]	[1.15270]
[59]	[2.19071]	[92]	[1.14197]
[60]	[2.12726]	[93]	[1.13123]
[61]	[2.06661]	[94]	[1.12017]
[62]	[2.00888]	[95]	[1.10838]
[63]	[1.95406]	[96]	[1.09512]
[64]	[1.90203]	[97]	[1.07933]
[65]	[1.85251]	[98]	[1.05967]
[66]	[1.80528]	[99]	[1.03418]
[67]	[1.76007]	[100+]	[1.01000]

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

NET SINGLE PREMIUMS FOR RIDERS TABLE (22)

AGE	NET SINGLE PREMIUM	AGE	NET SINGLE PREMIUM
[35]	$[2,342.08]	[68]	$[6,467.92]
[36]	[2,431.56]	[69]	[6,637.73]
[37]	[2,523.12]	[70]	[6,809.91]
[38]	[2,616.87]	[71]	[6,984.71]
[39]	[2,712.53]	[72]	[7,165.28]
[40]	[2,810.25]	[73]	[7,353.84]
[41]	[2,910.09]	[74]	[7,550.91]
[42]	[3,012.09]	[75]	[7,757.16]
[43]	[3,116.42]	[76]	[7,973.75]
[44]	[3,223.27]	[77]	[8,203.99]
[45]	[3,332.41]	[78]	[8,453.21]
[46]	[3,443.86]	[79]	[8,729.18]
[47]	[3,557.71]	[80]	[9,025.12]
[48]	[3,673.63]	[81]	[9,321.15]
[49]	[3,791.44]	[82]	[9,603.01]
[50]	[3,911.17]	[83]	[9,866.06]
[51]	[4,035.12]	[84]	[10,110.76]
[52]	[4,161.03]	[85]	[10,325.79]
[53]	[4,288.37]	[86]	[10,515.71]
[54]	[4,417.29]	[87]	[10,676.10]
[55]	[4,548.25]	[88]	[10,846.63]
[56]	[4,681.14]	[89]	[11,007.68]
[57]	[4,815.58]	[90]	[11,147.17]
[58]	[4,951.34]	[91]	[11,267.81]
[59]	[5,088.53]	[92]	[11,444.28]
[60]	[5,228.04]	[93]	[11,583.03]
[61]	[5,370.18]	[94]	[11,572.56]
[62]	[5,515.21]	[95]	[11,316.61]
[63]	[5,664.00]	[96]	[10,614.40]
[64]	[5,817.11]	[97]	[9,289.39]
[65]	[5,974.43]	[98]	[7,297.84]
[66]	[6,135.71]	[99]	[4,448.25]
[67]	[6,300.38]	[100+]	[0.00]

---- or it will print ----

NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE (22)

THE NET SINGLE PREMIUM FOR RIDERS IS BASED ON THE RIDER INSURED'S SEX, CLASS OF RISK, ANY SUBSTANDARD RATING, RIDER BENEFIT AMOUNTS AND AGE AT THE BEGINNING OF EACH POLICY YEAR FOR RIDERS THAT ARE QUALIFIED ADDITIONAL BENEFITS. THE NET SINGLE PREMIUM FOR RIDERS IS USED IN CALCULATING THE DEATH BENEFIT AS SHOWN IN THE AMOUNT OF THE DEATH BENEFIT PROVISION.

THIS PAGE IS INTENTIONALLY LEFT BLANK

INDEX LICENSE DISCLOSURES (23)

[The S&P 500® Index Account is based on the S&P 500® Index. "Standard & Poor's®", "S&P®", "S&P 500®", "Standard & Poor's 500", and "500" are trademarks of Standard and Poor's Financial Services, LLC and have been licensed for use by the Company. This policy is not sponsored, endorsed, sold, or promoted by Standard & Poor's and Standard & Poor's makes no representation regarding the advisability of purchasing this policy.]

DEFINITIONS

Account Option An account to which you may allocate Net Premiums and/or Transfers. The Account Options are the Basic Interest Account and the Index Account(s).

Age A person's age in years on his or her last birthday, unless otherwise specified. For purposes of this policy, the Insured's Age changes on each Policy Anniversary.

Basic Interest Account An Account Option for which the interest will be based on rates declared by us. The Basic Interest Account is comprised of Basic Interest Account Segments. The value of the Basic Interest Account is the sum of the values of those Segments plus any amount(s) pending application to a Basic Interest Account Segment.

Beginning Date The first Monthly Policy Date for a Segment. The Beginning Date is reset on the Segment's Ending Date.

Beneficiary A person designated to receive all or a portion of the death benefit on the death of the Insured. You may name both a Primary and Contingent Beneficiary. A Primary or Contingent Beneficiary named on the application may be changed as provided in this policy.

Cap The maximum Index Change that can be used to determine the Excess Index Interest credited to an Index Account Segment. Each Index Account Segment may have a different Cap. Caps are declared by us at our discretion.

Cash Surrender Value The amount available upon surrender of this policy. The Cash Surrender Value equals the Policy Value less any surrender charge and less any Loan Balance.

Current Interest Rate The rate at which interest will be credited to a Basic Interest Account Segment. Current Interest Rates are declared by us at our discretion. Different Current Interest Rates may apply to different Basic Interest Account Segments.

Date of Issue The date this policy is prepared in our office. The Date of Issue is shown in the Policy Data. The Date of Issue may or may not be the same as the Policy Date.

Ending Date The date used to determine the ending value of a Segment. The Ending Date for a Segment is the last Monthly Policy Date in its Segment Period and is the same date as the next Beginning Date. The Ending Date is reset at that time for the next Segment.

Excess Index Interest Any interest credited to an Index Account Segment in excess of interest credited at the Index Account Guaranteed Minimum Interest Rate. Any Excess Index Interest for a Segment will only be credited as of that Segment's Ending Date.

Face Amount An amount used in determining the amount of this policy's death benefit. The initial Face Amount is shown in the Policy Data. The actual amount we pay on the death of the Insured may be affected by tax law requirements and may be adjusted as described in this policy.

Index A securities index designated by us for use in calculating Excess Index Interest. The current value of each Index is available by contacting us at our Administrative Office.

Index Account An Account Option for which any interest in excess of the minimum guaranteed rate will be based in part on changes in the values of published Indexes. A list of all of the Index Accounts in this policy on the Policy Date is shown in the Policy Data. We may discontinue existing Index Accounts or make other Index Accounts available in the future.

Index Account Monthly Charge A charge we deduct from each Index Account on each Monthly Policy Date up to the Insured's Age 121.

Index Change The percentage change in the applicable Index Values from an Index Account Segment's Beginning Date to its Ending Date, adjusted as set forth in the Calculating the Index Change provision. The Index Change will be used to determine the Excess Index Interest, if any. The Index Change may be determined differently for different Index Accounts.

Index Value The value of an Index as stated by its publisher.

In Force Insurance coverage is in effect and has not terminated.

Insured The person whose life is insured under this policy. The Insured is identified in the Policy Data.

Lapse Termination of this policy at the end of a grace period due to insufficient Cash Surrender Value.

Loan Balance The sum of any unpaid policy loans and loan interest. We will deduct any Loan Balance from any amounts payable by us under this policy.

Loan Reserve The portion of the Policy Value transferred from the Account Options when you borrow from this policy. The Loan Reserve is credited with interest separately from the Account Options.

Minimum Monthly No Lapse Premium The amount you must pay to keep the No Lapse Guarantee in effect. This amount is shown in the Table of Minimum Monthly No Lapse Premiums in the Policy Data. The Minimum Monthly No Lapse Premium may be changed as provided in this policy.

Monthly Policy Date The day of each month coinciding with the Policy Date. If there is no day in a calendar month that coincides with the Policy Date, the Monthly Policy Date for that month will be the first day of the following month.

Monthly Deduction A charge we deduct from the Policy Value on each Monthly Policy Date up to the Insured's Age 121.

Net Premium Any premium you pay minus the Premium Expense Charge.

Policy Anniversary The same day and month as the Policy Date for each year this policy remains In Force.

Policy Date The date coverage is effective under this policy. We will use the Policy Date to determine the Monthly Policy Dates, Policy Months, Policy Years and Policy Anniversaries. The Policy Date is shown in the Policy Data.

Policy Month The one-month period beginning on each Monthly Policy Date.

Policy Value The sum of the values of the Account Options, plus the amount of the Loan Reserve, if any.

Policy Year	The 12-month period directly preceding a Policy Anniversary.
Qualified Additional Benefits	Specific benefits defined as such in Section 7702 of the Internal Revenue Code.
Reinstate	To restore coverage after this policy has Lapsed, in accordance with the Reinstatement provision.
Rider	An attachment to this policy that provides an additional benefit.
Segment	A component of the Basic Interest Account or of an Index Account. Net Premiums and Transfers are applied to Segments. Each Segment is assigned a number corresponding to the Policy Month in which it is created.
Segment Period	The number of Policy Months from a Segment's Beginning Date to its Ending Date. The Segment Period may be different for each Account Option. The listing of Index Accounts in the Policy Data shows the length of their respective Segment Periods.
Transfer	Movement of part or all of the value of a Segment to or from another Account Option.
Written Request	A signed request in a form satisfactory to us that is received at our Administrative Office.
You and **your**	The owner of this policy. The owner as of the Date of Issue is shown in the Policy Data. Ownership may be transferred as provided in this policy. Following a transfer of ownership, you and your will refer to the new owner.

OWNERSHIP

Owner of the Policy	The owner may exercise all rights under this policy during the Insured's lifetime, including the right to transfer ownership subject to applicable law and regulation. If ownership is shared by more than one person, all such persons must act together to exercise a right. Unless otherwise specified, if a co-owner dies during the Insured's lifetime, the co-owner's interest in this policy will pass to the remaining co-owners. If the owner or all co-owners die during the Insured's lifetime, ownership will pass to the contingent owner, if one has been named; otherwise, ownership will pass to the owner's estate. You may change the owner by filing a Written Request with us. We will not be bound by any change of ownership until we record it in our records. Unless otherwise specified by you, the change will then take effect as of the date the change is signed by you, subject to any payments made or actions taken by us prior to our recording of the change.
Assignment of the Policy	You may assign this policy by filing a Written Request with us. We will not be bound by any assignment until we record it in our records. Unless otherwise specified by you, the assignment will then take effect on the date the assignment is signed by you, subject to any payments made or actions taken by us prior to our recording of the assignment. We assume no responsibility for the validity or effect of any assignment of this policy or of any interest in it. Any death benefit which becomes payable to an assignee will be payable in a single sum and will be subject to proof of the assignee's interest and the extent of the assignment.

Policy Statements

We will send you a statement at least once a year without charge showing the following information about this policy:

1. The beginning and ending dates of the current statement period.
2. The Policy Value, if any, at the beginning of the current statement period and at the end of the current statement period.
3. The amounts that have been credited or debited to the Policy Value during the current statement period, including the type for each.
4. The death benefit at the end of the current statement period.
5. The policy's Cash Surrender Value, if any, at the end of the current statement period.
6. The amount of any Loan Balance at the end of the current statement period.
7. The Monthly Deduction and Index Account Monthly Charge as of the statement date.
8. If applicable, a notice that, assuming guaranteed interest and guaranteed charges, the policy's Cash Surrender Value will not maintain insurance In Force until the end of the next statement period unless further premium payments are made.

Illustrations

Upon Written Request at any time after the first Policy Year, we will send you an illustration of this policy's benefits and values. There will be no charge for the first such illustration in a Policy Year. We reserve the right to charge a $25 fee for any illustration after the first in any Policy Year.

THE BENEFICIARY

Who Receives the Death Benefit

When the death benefit is payable under this policy, we will pay it to the Primary Beneficiary named by you in accordance with this policy. If no Primary Beneficiary has been designated, or if the interest of all designated Primary Beneficiaries has ended before we make payment of the death benefit, we will pay the death benefit to the Contingent Beneficiary, if one has been named. If the interest of all designated Primary and Contingent Beneficiaries has ended before we make payment of the death benefit, we will pay the death benefit to you. If you are not living at the time, we will pay the death benefit to the executor or administrator of your estate.

Unless you specify otherwise, the following will apply:

1. If any Beneficiary dies before the Insured, at the same time as the Insured, or within 30 days after the Insured, that Beneficiary's interest in the death benefit will end, except as to any death benefits we have already paid to that Beneficiary.
2. If a Beneficiary is a partnership, we will pay the death benefit to the partnership as it existed when the Insured died.

How to Change a Beneficiary

You may name or change a Primary or Contingent Beneficiary while the Insured is living by sending us a Written Request. The change will not be effective until we record it in our records. Even if the Insured is not living when we record the change, the change will take effect as of the date it was signed. However, any benefits we pay before we record the change will not be subject to the change.

A Beneficiary designated irrevocably may not be changed without the written consent of that Beneficiary.

THE DEATH BENEFIT

The amount of the death benefit is determined in part by which Death Benefit Option is in effect. The Policy Data shows which Death Benefit Option (Level or Increasing) is in effect as of the Policy Date.

Amount of the Death Benefit

If the Level option is in effect, the death benefit is the greatest of:

1. The Face Amount; or
2. The death benefit determined by the method described below that corresponds to the Life Insurance Compliance Test shown in the Policy Data:
   a) Guideline Premium Test: The appropriate Death Benefit Factor multiplied by the Policy Value; or
   b) Cash Value Accumulation Test: The appropriate Death Benefit Factor multiplied by the difference between the Policy Value and any applicable Net Single Premiums for Riders (which are Qualified Additional Benefits), as shown in the Policy Data; or
3. The minimum amount required for this policy to qualify as a life insurance contract under Section 7702 of the Internal Revenue Code.

If the Increasing option is in effect, the death benefit is the greatest of:

1. The Face Amount plus the Policy Value; or
2. The death benefit determined by the method described below that corresponds to the Life Insurance Compliance Test shown in the Policy Data:
   a) Guideline Premium Test: The appropriate Death Benefit Factor multiplied by the Policy Value; or
   b) Cash Value Accumulation Test: The appropriate Death Benefit Factor multiplied by the difference between the Policy Value and any applicable Net Single Premiums for Riders (which are Qualified Additional Benefits), as shown in the Policy Data; or
3. The minimum amount required for this policy to qualify as a life insurance contract under Section 7702 of the Internal Revenue Code.

The "appropriate Death Benefit Factor" means the Death Benefit Factor as shown in the Policy Data for the Insured's Age as of his or her death.

The death benefit after the Insured's Age 121 will be at least the Policy Value minus any Loan Balance.

The amount of the death benefit may be affected by the Misstatement of Age or Sex in the Application provision of this policy.

Change of Death Benefit Option

After the third Policy Anniversary and before the Insured's Age 95, you may request a change of the Death Benefit Option. You may change the Death Benefit Option no more than once during any Policy Year. The change will go into effect on the Monthly Policy Date on or following the date we approve the request. If you change from the Level option to the Increasing option, the Face Amount will be decreased by the Policy Value as of the date of the change. However, no change will be allowed if the resulting Face Amount would be less than the Minimum Face Amount shown in the Policy Data. If you change from the Increasing option to the Level option, the Face Amount will be increased by the amount of the Policy Value as of the date of the change.

Change in Face Amount

The Initial Face Amount for this policy is shown in the Policy Data. You may request an increase or decrease in the Face Amount by sending a Written Request to our Administrative Office. However, you may not change the Face Amount more than once during any Policy Year. Any change in the Face Amount will take effect on the first Monthly Policy Date following our approval of your request. If you request a change in the Face Amount and if the change is approved by us, we will notify you when the change has been made.

Increasing the Face Amount

You may request an increase in the Face Amount after the first Policy Anniversary. A new application will be required. The minimum increase is $25,000. Any increase will be subject to our underwriting requirements as well as to this policy's Incontestability and Suicide provisions.

The Face Amount increase will have its own Monthly Cost of Insurance Rates, Monthly Expense Charge Per Thousand rates, and surrender charges. We will notify you of the Monthly Expense Charge Per Thousand rates and surrender charges at the time of the increase in the Face Amount.

Decreasing the Face Amount

You may request a decrease in the Face Amount after the third Policy Anniversary. You may not decrease the Face Amount below the Minimum Face Amount shown in the Policy Data. Reductions in the Face Amount will be applied in the following order:

1. To the most recent increase in the Face Amount.
2. To the next most recent increase and then to each preceding increase in the Face Amount.
3. To the Initial Face Amount or the current Face Amount, if less.

We may require a Face Amount decrease to be at least $25,000. Until the later of the end of the Surrender Charge Period or the Policy Anniversary at the Insured's Age 65, we may limit decreases to no more than 20% of the Face Amount prior to the decrease.

No surrender charge is taken when a Face Amount decrease occurs, and the full surrender charge remains in effect until surrender of this policy.

After the decrease, the Monthly Cost of Insurance Rates and Monthly Expense Charge Per Thousand rates will be based on the new Face Amount of this policy. These rates may be higher than the rates at which this policy was originally issued.

Tax Qualification

This policy is intended to qualify under Section 7702 of the Internal Revenue Code as a life insurance contract for federal tax purposes. The death benefit under this policy is intended to qualify for the federal income tax exclusion. The provisions of this policy (including any Rider or endorsement) will be interpreted to ensure tax qualification, regardless of any language in this policy to the contrary.

To the extent that the death benefit is increased to maintain this policy's qualification as a life insurance contract, appropriate adjustments will be made in any Monthly Deductions and Policy Value as of that time, retroactively or otherwise, that are consistent with such an increase. Retroactive adjustments to the Monthly Deduction may be made by deducting them from any death benefit payable. Prospective adjustments will be reflected in the Monthly Deduction.

PAYMENT OF THE DEATH BENEFIT

Proof of Death

We will pay any benefit payable because of death when we receive due proof that the Insured's death occurred while this policy was In Force. The proof must be sent to us at our Administrative Office. We will send appropriate forms to the Beneficiary upon request. Any of our agents will help the Beneficiary fill out the forms without charge.

Adjustments to the Death Benefit

We will reduce the death benefit by any Loan Balance and by any amount necessary to provide insurance to the date of the Insured's death occurring during a grace period. If the Policy Value is negative, we will also deduct the lesser of the amount necessary to raise the Policy Value to zero or the amount necessary to ensure the No Lapse Guarantee remains in effect. We will add to the death benefit any amount payable under any attached Rider, subject to its terms. We will also add to the death benefit the portion of any Monthly Deduction and Index Account Monthly Charge we have taken for the time between the date of the Insured's death and the next Monthly Policy Date.

We will refund any premiums we receive after the Insured's death. However, except as outlined in the Premium Limitations provision, we will not refund any premiums we receive prior to the Insured's death regardless of timing or amount of the premiums.

Interest from Date of Death

We will pay interest on the death benefit under this policy after we receive due proof of the Insured's death. We will pay interest on the death benefit from the date of death to the date of payment. The annual interest rate will be at least 1%.

We will pay additional interest at a rate of 10% annually, beginning with the date that is 31 calendar days from the latest of items 1, 2 and 3 below to the date payment is made:

1. The date we receive due proof of the Insured's death.
2. The date we receive sufficient information to determine our liability, the extent of our liability and the appropriate payee legally entitled to the death benefit.
3. The date that legal impediments to payment of the death benefit that depend on the action of parties other than us are resolved and sufficient evidence is provided to us. Legal impediments include, but are not limited to:
   a) The establishment of guardianships and conservatorships;
   b) The appointment and qualification of trustees, executors and administrators; and
   c) The submission of information required to satisfy state and federal reporting requirements.

If the death benefit includes a refund of premiums received by us after the Insured's death and we do not refund those premiums within 30 days after we receive due proof of the Insured's death, we will pay interest on such refund from the date of death to the date of payment. The interest rate will be determined by us, but will never be less than 1%.

PREMIUMS

Premiums

Premiums for this policy are flexible. Subject to the requirements below, you may pay any amount at any time. If you do not pay sufficient premiums, this policy will Lapse.

The Initial Premium shown in the Policy Data is payable on or before the Policy Date. Subsequent premiums should be sent to our Administrative Office or as otherwise instructed by us. We will give you a receipt if you ask for one.

You may pay premiums at any time while the Insured is living and prior to the Insured's Age 121. Each premium must be at least $25 and may not exceed the limits described in the Premium Limitations provision below.

No further premium payments will be accepted after the Insured's Age 121, except for amounts paid within a grace period that are required to keep this policy In Force.

Planned Premiums

The amount and frequency of the Planned Premiums are shown in the Policy Data.

Premium Limitations

We reserve the right to refund any premium payment in excess of the Planned Premiums shown in the Policy Data if the total premium paid during that Policy Year:

1. Increases the difference between the death benefit and the Policy Value; or
2. Is more than $20 per $1,000 of Face Amount and more than three times the total of the Monthly Deductions for the last Policy Year.

We also reserve the right to refund any premiums that exceed the Planned Premiums shown in the Policy Data by more than $25,000 in any 12-month period.

We will not refund any amount if doing so would cause the Cash Surrender Value to become negative before the next Policy Anniversary.

Excess Premiums

If the premiums paid during a Policy Year exceed the limit on premiums allowed into the policy under Section 7702 of the Internal Revenue Code, and regulations thereunder, for this policy to qualify as a life insurance contract for federal income tax purposes, we will withdraw from the policy the excess amount of premiums paid into the policy (together with earnings credited to such excess by us). We will withdraw and refund to you this excess premium (and earnings) within 60 days after the end of that Policy Year. The excess premiums and earnings will not be refunded to the extent:

1. They are necessary to continue the policy through the end of that Policy Year; and
2. The Cash Surrender Value at the end of that Policy Year did not exceed zero.

A premium refund (but not including any earnings thereon) may also be required as a result of a decrease in the Face Amount or other change in the benefits or terms of the policy which may lower the limit on premium amount allowable into this policy for federal income tax purposes.

We will apply any premium refund amount to any Loan Balance before refunding any excess to you.

The amount refundable will not exceed the Cash Surrender Value of the policy. If the entire Cash Surrender Value is refunded, we will treat the transaction as a surrender of this policy for its Cash Surrender Value.

LAPSE AND REINSTATEMENT

Continuation of Insurance

If you stop paying premiums, we will continue this policy at the same Face Amount and with any additional benefits provided by Rider, subject to the Grace Period and No Lapse Guarantee provisions.

Grace Period

On each Monthly Policy Date, we will determine whether the Cash Surrender Value is sufficient to prevent this policy from Lapsing.

1. Prior to the Insured's Age 121, the Cash Surrender Value is sufficient if it is more than the total Monthly Deduction and Index Account Monthly Charge due, plus any loan interest due not paid in cash.
2. Beginning at the Insured's Age 121, the Cash Surrender Value is sufficient if it is more than any loan interest due that has not been paid in cash.

If the Cash Surrender Value is insufficient, we will allow a 61 day grace period in which you may pay an amount sufficient to prevent this policy from Lapsing. We will mail a grace period notice to your last known address and to any assignee as shown in our records at least 30 days prior to termination of coverage. The grace period notice will also show the minimum payment required to prevent the policy from Lapsing. You will have the entire grace period within which to remit payment. Any payments sent by U.S. mail must be postmarked within the grace period. If the Insured dies during the grace period before you have paid the required amount, we will deduct the amount required to provide insurance to the date of the Insured's death from the death benefit payable under this policy.

This policy will remain In Force during the grace period. If the minimum amount due is not postmarked within the grace period, this policy will Lapse at the end of the 61 days and all coverage under this policy and any Riders will terminate. If there is any Cash Surrender Value remaining at the end of the grace period, we will refund it to you, unless you have elected the Reduced Paid-Up Nonforfeiture Option.

During the grace period, we will not charge interest on the amount due.

No Lapse Guarantee

This policy has a No Lapse Guarantee. If certain conditions are met, the No Lapse Guarantee will be in effect and this policy will not enter a grace period even if the Cash Surrender Value is insufficient. The conditions are:

1. The sum of the premiums that we have accepted (less any Loan Balance and withdrawals) must be greater than or equal to the sum of all Minimum Monthly No Lapse Premiums to that date; and
2. The No Lapse Ending Date must not have passed.

The Minimum Monthly No Lapse Premiums in effect on the Policy Date are shown in the Policy Data, but they may be increased or decreased as explained below.

Whether or not the No Lapse Guarantee is in effect, this policy will not enter a grace period if the Cash Surrender Value is sufficient to pay Monthly Deductions and Index Account Monthly Charges as they come due.

While the No Lapse Guarantee is in effect and preventing this policy from entering a grace period, we will continue to deduct Monthly Deductions and Index Account Monthly Charges as they come due.

Negative Policy Values

As a result of Monthly Deductions and Index Account Monthly Charges, the Policy Value may become negative during a grace period or prior to the No Lapse Ending Date. No interest will be credited while the Policy Value is negative. Any negative values must be repaid by you on the No Lapse Ending Date or this policy will enter the grace period and may Lapse.

Changes to the Minimum Monthly No Lapse Premium

The Minimum Monthly No Lapse Premium will increase for each Policy Month following the date of an increase in the Face Amount, or when a Rider is added or increased. It will decrease for each Policy Month following the date of a decrease in the Face Amount or when a Rider is decreased or discontinued. We will notify you of the new Minimum Monthly No Lapse Premium. The No Lapse Ending Date will not be extended for any change to this policy.

Reinstatement

If this policy Lapses, you may Reinstate it as provided in this section. You may not Reinstate this policy if it has been surrendered for its Cash Surrender Value. Any Reinstatement must be made during the lifetime of the Insured and within three years from the Lapse date. Before we Reinstate this policy, we will require all of the following:

1. Your Written Request to Reinstate this policy.
2. The Insured's written consent to Reinstatement.
3. Evidence of insurability satisfactory to us that the Insured continues to qualify for the same Class of Risk and any substandard rating upon which we based the issuance of this policy.
4. Payment of the following:
   a) Prior to the No Lapse Ending Date, the lesser of: (i) the total Minimum Monthly No Lapse Premiums from issue through the Policy Month of Lapse; plus two Policy Months of Minimum Monthly No Lapse Premiums; minus any premiums already paid net of any withdrawals and Loan Balance; or (ii) an amount sufficient to provide a Net Premium equal to one Monthly Deduction and Index Account Monthly Charge due at the time of termination; plus two Monthly Deductions and Index Account Monthly Charges due in advance at the time of Reinstatement; plus an amount sufficient to increase the Policy Value above the surrender charge.
   b) After the No Lapse Ending Date: an amount sufficient to provide a Net Premium equal to one Monthly Deduction and Index Account Monthly Charge due at the time of termination; plus two Monthly Deductions and Index Account Monthly Charges due in advance at the time of Reinstatement; plus an amount sufficient to increase the Policy Value above the surrender charge.

The date of Reinstatement will be the Monthly Policy Date on or following the date the application for Reinstatement is approved by us, so long as the Insured is still living. If all the conditions for Reinstatement are satisfied, this policy will be placed In Force again on the following basis:

1. The Policy Value of the Reinstated policy will be equal to the Policy Value at the time of Lapse; minus any outstanding Loan Balance as of that date; plus the Net Premium you pay at Reinstatement; minus any Monthly Deductions and Index Account Monthly Charges due at the time of Lapse; minus one Monthly Deduction and Index Account Monthly Charge as of the date of Reinstatement.
2. The surrender charge applicable at Reinstatement will be equal to what it was at Lapse, and the Surrender Charge Period will be extended by the length of time between Lapse and Reinstatement.
3. The cost of insurance rates will be based on the Insured's Age at Reinstatement, determined as of the last Policy Anniversary.

4. The duration of the Monthly Expense Charge Per Thousand will be extended by the length of time between Lapse and Reinstatement.
5. Any Loan Balance as of the date of termination will not be Reinstated.
6. Amounts paid at the time of Reinstatement will be applied as new premiums in accordance with your most recent premium allocation instructions.
7. The No Lapse Guarantee will be available if this policy is Reinstated before the No Lapse Ending Date. The No Lapse Ending Date will not be extended by the length of time between Lapse and Reinstatement.
8. Any Riders may be Reinstated subject to their terms.

POLICY VALUES

Policy Value

The Policy Value is the sum of the Basic Interest Account value and the Index Account value(s), plus the amount of the Loan Reserve, if any. On the Policy Date, each Account Option's value is equal to the portion of the Net Premium allocated to that Account Option minus the portion of the first Monthly Deduction and any Index Account Monthly Charge removed from that Account Option. Thereafter, each Account Option's value will be determined as described below.

Net Premiums

A Net Premium is any premium received minus the Premium Expense Charge. We may increase or decrease the Premium Expense Charge, but we will never charge more than the Guaranteed Maximum Premium Expense Charge shown in the Policy Data. Any change in the Premium Expense Charge will be applied uniformly to all policies with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Value of the Basic Interest Account

The Basic Interest Account's value is equal to the sum of the values of the Basic Interest Account Segments, plus any amounts pending application to one of those Segments.

Net Premiums and loan repayments allocated to the Basic Interest Account after a Monthly Policy Date are credited with interest at the applicable Current Interest Rate until the next Monthly Policy Date. At that time, they are placed in a Basic Interest Account Segment corresponding to that Monthly Policy Date, along with any Transfers made to the Basic Interest Account.

We calculate the value of each Basic Interest Account Segment as follows as of each Monthly Policy Date:

1. The value, if any, of the Segment as of the preceding Monthly Policy Date; plus
2. Any portion of a Net Premium or loan repayment that was received since the preceding Monthly Policy Date and is being applied to the Segment as of the current Monthly Policy Date, together with any interest earned thereon; plus
3. Any Transfers being made to that Basic Interest Account Segment as of the current Monthly Policy Date; plus
4. Interest earned on the Segment since the preceding Monthly Policy Date at the Current Interest Rate; minus
5. Any Transfers from the Segment occurring as of the current Monthly Policy Date; minus
6. Any portion(s) of withdrawals or loans taken from the Segment since the preceding Monthly Policy Date; minus
7. The portion of any Monthly Deduction taken from the Segment for the current Monthly Policy Date.

Value(s) of the Index Account(s)

An Index Account's value is equal to the sum of the values of the Index Account's Segments plus any amounts pending application to one of those Segments.

Net Premiums and loan repayments allocated to an Index Account after a Monthly Policy Date are credited with interest at the Index Account Guaranteed Minimum Interest Rate shown in the Policy Data until the next Monthly Policy Date. At that time, they are placed in an Index Account Segment corresponding to that Monthly Policy Date, along with any Transfers made to that Index Account.

We calculate the value of each Index Account Segment as follows as of each Monthly Policy Date:

1. The value, if any, of the Segment as of the preceding Monthly Policy Date; plus
2. Any portion of a Net Premium or loan repayment that was received since the preceding Monthly Policy Date and is being applied to the Segment as of the current Monthly Policy Date, together with any interest earned thereon; plus
3. Any Transfers being made to that Index Account Segment as of the current Monthly Policy Date; plus
4. Interest earned on the Segment since the preceding Monthly Policy Date at the Index Account Guaranteed Minimum Interest Rate; plus
5. Excess Index Interest, if any, credited to the Segment as of the Monthly Policy Date if it is the Segment's Ending Date; minus
6. Any Transfers from the Segment occurring as of the current Monthly Policy Date; minus
7. Any portion(s) of withdrawals or loans taken from the Segment since the preceding Monthly Policy Date; minus
8. The portion of the Index Account Monthly Charge taken from the Segment for the current Monthly Policy Date; minus
9. The portion of any Monthly Deduction taken from the Segment for the current Monthly Policy Date.

ACCOUNT OPTION PROVISIONS

Allocation of Premium Payments

A Net Premium will be allocated to the Basic Interest Account and/or the Index Account(s) on the day the premium is received at our Administrative Office. We will allocate Net Premiums to the Account Options specified by you. Allocations of Net Premiums must total 100% and no fractional percentages will be permitted. Prior to the end of any Policy Month, you may elect to change the allocation of Net Premiums for the following Policy Months. Your request for change must be received in our Administrative Office prior to the first day of the Policy Month for which the change is to become effective. Changes may not be made more than once per Policy Month.

Net Premium allocations are only applied to Account Option Segments on Monthly Policy Dates. Allocations of Net Premiums received on other dates will be credited with interest until the next Monthly Policy Date as set forth in the Policy Values section of this policy.

End of Segment Period

When an Index Account Segment reaches its Ending Date, we will renew it if the same Index Account and Segment Period are then available. You may elect instead to transfer any or all of the value of the Segment to another Account Option by sending us a request in a form satisfactory to us that we receive before the Ending Date.

If a Segment is renewed, a new Ending Date will be set and the Segment will retain its original number.

If the same Index Account and Segment Period are not available on the Ending Date and you have not given us valid instructions to transfer the value to another Account, we will transfer the value of the Segment that is ending to the Basic Interest Account.

Changes to Index Accounts or Segment Periods

The Index Accounts and Segment Periods available as of the Policy Date are shown in the Policy Data. We may add or delete Index Accounts or Segment Periods, and will notify you if that occurs.

Discontinuance of or Substantial Change to an Index

If an Index is discontinued or if the calculation of an Index is changed substantially, we may substitute a comparable Index subject to approval by the supervisory official of the jurisdiction in which the application for this policy was signed. Before the use of any substitute Index is used, we will notify you and any assignee of the substitution.

Transfers

You may transfer amounts between Account Options. There is no charge to process Transfers. You may not request more than one Transfer from the same Account Option in a Policy Month. A Transfer will be made to an Account Option's Segment that begins as of the next Monthly Policy Date following receipt of your request at our Administrative Office. Transfers may not be made between Segments of the same Account Option.

A Transfer from the Basic Interest Account is only allowed as of a Monthly Policy Date. The requested amount will be transferred from the highest numbered Segment first, and then from the next highest numbered Segment(s), to the extent of their respective values.

A Transfer from an Index Account Segment is only allowed as of that Segment's Ending Date.

INTEREST

Interest Credited to the Basic Interest Account

Each Basic Interest Account Segment will accumulate interest from its Beginning Date to its Ending Date at the Current Interest Rate in effect on the date the Segment is created or renewed. Interest is credited using the effective annual interest rate method. We set Current Interest Rates from time to time at our discretion and different rates may apply to different Segments. Each Basic Interest Account Segment will have its interest calculated separately from other Basic Interest Account Segments. The Current Interest Rate is declared by us at our discretion and is not based on any Index. The Current Interest Rate will never be less than the Basic Interest Account Guaranteed Minimum Interest Rate shown in the Policy Data. You will only be informed in writing of the Current Interest Rate for each Basic Interest Account Segment when you receive a policy statement. At any other time, you may contact our Administrative Office to obtain information on the Current Interest Rates in effect for this policy.

Interest Credited to the Index Account(s)

Each Index Account Segment will accumulate interest from its Beginning Date to its Ending Date at the Index Account Guaranteed Minimum Interest Rate shown in the Policy Data. Interest is credited using the effective annual interest rate method.

A Segment may also be credited with Excess Index Interest as of its Ending Date. For the purpose of calculating a death benefit, surrender, loan, or withdrawal as of a date before the Segment's Ending Date, the Segment's value will only include interest at the Index Account Guaranteed Minimum Interest Rate.

Excess Index Interest for an Index Account Segment as of its Ending Date is calculated as follows:

(A multiplied by B) minus C where:

A is the Index Change

B is the Segment's adjusted beginning value

C is any interest previously credited to the Segment during the Segment Period at the Index Account Guaranteed Minimum Interest Rate

We determine the Segment's adjusted beginning value by starting with any value renewing from a prior Segment Period, after we have applied any Excess Index Interest for that period and deducted any Transfers from the Segment occurring at that time. Then we add any Net Premiums, loan repayments and Transfers applied to the Segment on its Beginning Date. Finally, we subtract the following activity occurring in the Segment during the Segment Period:

1. Any amounts deducted on account of withdrawals;
2. Any amounts transferred on account of policy loans;
3. One half of the amounts taken for Monthly Deductions; and
4. One half of the amounts taken for Index Account Monthly Charges.

The Excess Index Interest credited to an Index Account Segment will never be less than zero.

CALCULATING THE INDEX CHANGE

[S&P 500® Index Account] (24)

The Index Change for a Segment of the [S&P 500® Index Account] (24) is calculated using the changes in the Index Values of the [Standard & Poor's 500® Composite Stock Price Index ("S&P 500®")] (24). We use published values that are based on price changes of the underlying securities, excluding the effect of dividends.

For each Segment, we determine the Index Values as of the Beginning and Ending Dates. If the [S&P 500®] (24) is published for the applicable date, we use the value for that date. Otherwise, we use the next published value.

The Index Change for a Segment is the percentage change in value of the [S&P 500®] (24) from the Beginning Date to the Ending Date. This change may be positive or negative, but it will be adjusted so that it will neither exceed the Cap nor be less than 0%.

Cap

A Cap will be declared for each Index Account Segment on or before its Beginning Date and each renewal thereof. The Cap will never be less than the Basic Interest Account Current Interest Rate as of the Beginning Date and as of each renewal. The Cap may change upon the renewal of a Segment and may differ between Index Accounts and between Segments of each Index Account. Once a Cap is declared for an Index Account Segment, it applies until its next Ending Date. We set each Cap at our discretion and you will only be informed in writing of the current Caps when you receive your annual policy statement. At any other time, you may contact our Administrative Office to obtain information on the Caps in effect for this policy.

CHARGES

As of the Policy Date and each Monthly Policy Date thereafter, a Monthly Deduction will be deducted from the Policy Value. We will also deduct an Index Account Monthly Charge based on the values in the Index Account(s).

Monthly Deduction

The Monthly Deduction will be taken on a pro-rata basis from the Basic Interest Account and the Index Account(s), based on the value of each as of that Monthly Policy Date. Within each Account Option, the pro-rata portion of the Monthly Deduction will be deducted from the highest numbered Segment first, and then from the next highest numbered Segment(s) to the extent of their respective values. Each Monthly Deduction consists of:

1. The Monthly Cost of Insurance; plus
2. The Monthly Policy Fee; plus
3. Any charge for additional benefits provided by any Riders; plus
4. The Monthly Expense Charge.

There will be no Monthly Deductions beginning at the Insured's Age 121.

Monthly Cost of Insurance

The Monthly Cost of Insurance as of each Monthly Policy Date is determined as follows:

1. Determine the amount at risk by subtracting the Policy Value from the amount of the death benefit.
2. Divide the amount at risk by 1,000.
3. Allocate the result as set forth below and multiply each resulting element by the appropriate Monthly Cost of Insurance Rate to arrive at the Monthly Cost of Insurance.

Allocating the Amount at Risk

In determining the amount at risk and the appropriate Monthly Cost of Insurance Rates, we first apply the Policy Value to the Initial Face Amount. If the Policy Value exceeds the Initial Face Amount, we will then apply the remaining Policy Value to any increases in the Face Amount in the order of their occurrence. Any remaining Policy Value will then be applied to any additional death benefit caused by the application of the Death Benefit Factor.

Monthly Cost of Insurance Rates

To determine the appropriate Monthly Cost of Insurance Rates, we will use our current Monthly Cost of Insurance Rate tables in effect for this policy using the Face Amount and the Insured's Age, sex, Class of Risk, and any substandard rating (as shown in the Policy Data) and the length of time since the Policy Date or the date of any increase in Face Amount. Different Monthly Cost of Insurance Rates may apply to increases in the Face Amount following the Policy Date and any additional death benefit caused by the application of the Death Benefit Factor. Monthly Cost of Insurance Rates may be changed by us from time to time. A change in the Monthly Cost of Insurance Rates will apply to all persons of the same Face Amount, Age, sex, Class of Risk and any substandard rating whose policies or increases in the Face Amount have been in effect for the same length of time. The rates will not exceed those shown in the Table of Guaranteed Maximum Monthly Cost of Insurance Rates using the Insured's Age, sex and Class of Risk, adjusted for any rating.

Juvenile Class of Risk

If an Insured is age 0-17 on the Policy Date, the Class of Risk will be "Juvenile" and the Guaranteed Maximum Cost of Insurance Rates will be the composite rates in the 2001 Commissioners Standard Ordinary Mortality Table. We will notify you 60 days prior to the Insured's attained Age 18 that the Insured is eligible for reclassification to an adult Non-Tobacco Class of Risk upon proper evidence of insurability. If you do not respond to our notification, or if the Insured does not qualify for reclassification as a Non-Tobacco user, the Guaranteed Maximum Cost of Insurance Rates will continue to be the composite rates in the 2001 Commissioners Standard Ordinary Mortality Table.

Monthly Policy Fee

The Monthly Policy Fee is determined by us. We may increase or decrease the Monthly Policy Fee from time to time, but we will never charge in excess of the Guaranteed Maximum Monthly Policy Fee shown in the Policy Data. Any change in the Monthly Policy Fee will be applied uniformly to all policies with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Monthly Expense Charge

The Monthly Expense Charge is equal to the Face Amount divided by 1,000, then multiplied by the applicable Monthly Expense Charge Per Thousand.

We determine the rate of the Monthly Expense Charge Per Thousand and may change it from time to time, but we will never charge in excess of the applicable Guaranteed Maximum Monthly Expense Charge Per Thousand. The Monthly Expense Charge Per Thousand applicable to an increase in the Face Amount may be different from the Monthly Expense Charge Per Thousand on the initial Face Amount. The Guaranteed Maximum Monthly Expense Charge Per Thousand in effect on the Policy Date is shown in the Policy Data. Any change in the Monthly Expense Charge Per Thousand will be applied uniformly to all policies or Face Amount increases with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Index Account Monthly Charge

On each Monthly Policy Date, we deduct the Index Account Monthly Charge from each Index Account. This charge is a percentage of the Index Account's value on that date, after premiums, transfers, withdrawals and loans are processed on that date. The Index Account Monthly Charge may be different for different Index Accounts. Within each Index Account, the Index Account Monthly Charge will be deducted from the highest numbered Segment first, and then from the next highest numbered Segment(s) to the extent of their respective values.

We determine the rate of the Index Account Monthly Charge and may change it from time to time, but we will never charge more than the applicable Guaranteed Maximum Index Account Monthly Charge. The Guaranteed Maximum Index Account Monthly Charge for the Index Account(s) that are available on the Policy Date is shown in the Policy Data.

There will be no Index Account Monthly Charge beginning at the Insured's Age 121.

Changes in Rates or Charges

Any changes to the rates or charges will be based on our expectations as to future cost factors. Such cost factors may include, but are not limited to: mortality, expenses, interest, persistency, reinsurance costs, and any applicable federal, state and local taxes. We will not change these rates or charges to recoup any prior losses.

POLICY LOANS

Policy Loans

At any time after the period stated on the front page of this policy during which you may cancel this policy, you may request a policy loan. The loan date will be the date we process the loan request. The loan will be secured by that portion of the Policy Value equal to the amount of the loan. Any Loan Balance will be deducted from any amounts payable by us under this policy. The minimum policy loan amount is $500.

When a loan is made, an amount equal to the loan will be transferred from the Account Options to the Loan Reserve. We will credit the amount in the Loan Reserve with interest at an effective annual interest rate equal to the rate shown in the Policy Data. You may specify the Account Option(s) from which the amount of the loan will be transferred. If the values of the specified Account Option(s) are insufficient or no Account Option is specified, the amount of the loan will be transferred on a pro-rata basis according to the Policy Value in each remaining Account Option. Under each Account Option, the amount will be transferred from the highest numbered Segment first, and then from the next highest numbered Segment(s), to the extent of their respective values.

Maximum Policy Loan

The maximum amount you may borrow is the Policy Value as of the date of the loan request, minus:

1. Any existing Loan Balance;
2. Interest on the new Loan Balance to the end of the Policy Year; and
3. The amount of the surrender charge that would apply on a surrender of the policy for its Cash Surrender Value or two Monthly Deductions, whichever is greater.

Repayment of Loans

You may repay any part of any Loan Balance at any time while this policy is In Force.

If you wish to make a loan repayment, you must tell us that the payment you send us is for that purpose. Unless your payment is clearly marked as a loan repayment, we will assume it is a premium payment unless it is received after the Insured's Age 121.

You may specify the Account Option(s) to which the loan repayment will be applied. If no Account Option is specified, the loan repayment will be applied in accordance with your most recent premium allocation instructions.

Interest on Loans

We will charge you interest on each loan at a rate declared by us from time to time. This rate may vary, but it will never be more than the maximum loan interest rate shown in the Policy Data. We may apply different loan interest rates to different parts of the loan.

Interest is due on each loan each year on the Policy Anniversary. If you do not pay the interest when it is due, the interest on the Loan Balance will be treated as an additional loan at the applicable interest rate.

Preferred Loans

After the tenth Policy Year, certain loans will be classified as preferred loans. The interest rate that we charge on preferred loans will not exceed the maximum preferred loan interest rate shown in the Policy Data.

We determine the amount eligible for a preferred loan by subtracting the total premiums paid, withdrawals and the Loan Balance from the Policy Value. After the Policy Anniversary at the Insured's Age 121, all loans will be considered preferred loans.

WITHDRAWALS

You may withdraw a portion of the Policy Value during the lifetime of the Insured, including after the Insured's Age 121, by making a Written Request. The minimum withdrawal amount is $500. The maximum withdrawal amount is the Cash Surrender Value minus $500. The Policy Value will be reduced by the withdrawal amount and we will also deduct a Withdrawal Processing Fee as shown in the Policy Data. No surrender charge is taken when a withdrawal occurs, and the full surrender charge will remain in effect until surrender of this policy.

Allocation

You may specify in your request the Account Options from which the withdrawal should be made. If no Account Option is specified, the withdrawal amount and the fee will be withdrawn on a pro-rata basis according to the portion of the Policy Value in each Account Option. Under each Account Option, the withdrawal amount and fee will be withdrawn from the highest numbered Segment first, and then from the next highest numbered Segment(s).

Face Amount Reduction

If the Death Benefit Option is Level, then the Face Amount will be reduced by the amount of the withdrawal requested. However, no withdrawal will be allowed if the resulting Face Amount would be less than the Minimum Face Amount shown in the Policy Data.

Reductions in the Face Amount due to any withdrawals will be applied in the following order:

1. To the most recent increase in the Face Amount.
2. To the next most recent increase and then to each preceding increase in the Face Amount.
3. To the Initial Face Amount or the current Face Amount, if less.

NONFORFEITURE OPTIONS

Cash Surrender

You may surrender this policy for its Cash Surrender Value at any time upon Written Request. The surrender will take effect on the date we receive the Written Request. If you exercise this option, this policy and all attached Riders will terminate. We will charge a surrender charge if the policy is surrendered during the Surrender Charge Period shown in the Policy Data.

The surrender charge will be equal to A times B, divided by C, where:

A is the surrender charge shown in the Policy Data for the Policy Year in which the surrender occurs

B is the Initial Face Amount

C is 1,000

If an increase in the Face Amount is requested and approved, additional surrender charges will apply to this policy. We will notify you of the additional surrender charges at the time of the increase in the Face Amount.

If you request a surrender under this provision within 30 days after a Policy Anniversary, the Cash Surrender Value will not be less than the Cash Surrender Value on that anniversary, less any loans and withdrawals (including withdrawal fees) made after the Policy Anniversary.

Reduced Paid-Up Insurance

If the Cash Surrender Value is at least $500, you may purchase reduced paid-up insurance instead of surrendering the policy. Under this option, we will use the Cash Surrender Value to provide nonparticipating paid-up endowment at age 120 insurance, payable under the same conditions as this policy. We will determine the amount of the reduced paid-up insurance using the net single premium rate for the Insured's Age for an amount equal to or less than the current Face Amount of this policy. If there is any Cash Surrender Value remaining after the paid-up endowment insurance becomes effective, the excess will be returned to you.

In order to exercise this option, you must send us a Written Request. We must receive the request within 60 days of the date you signed it and while this option is in effect.

If the paid-up endowment insurance is surrendered for its cash surrender value within 30 days after an anniversary of the paid-up endowment insurance, its cash surrender value will be equal to the cash surrender value on that anniversary. Its cash surrender value will be determined by multiplying the endowment at age 120 net single premium at the Insured's Age by the amount of reduced paid-up insurance.

Basis Used For Calculation

The values and benefits of this policy are not less than the minimum values and benefits required by the jurisdiction in which the application for this policy was signed.

Calculation of minimum cash values and nonforfeiture benefits are based on the 2001 CSO Ultimate Mortality Table, composite at all durations for Issue Ages 0-17 and smoker/non-smoker distinct for Issue Ages 18-85, sex-distinct, age last birthday. Deaths are assumed to occur at the end of the Policy Year.

As required, we have filed the method we used to compute minimum cash values and nonforfeiture benefits with the supervisory official of the jurisdiction in which the application for this policy was signed.

GENERAL PROVISIONS

This Policy is Our Contract with You

This policy is issued in consideration of the application and the payment of premiums as provided in this policy.

This policy, any amendment(s) or endorsement(s), and a copy of the application(s) and any questionnaires for issuance or Reinstatement of the policy attached to it contain the entire contract between you and us. Any statements made in such application(s), questionnaires or any amendments either by you or by the Insured will, in the absence of fraud, be considered representations and not warranties. Also, any written statement made either by you or by the Insured will not be used to void this policy nor defend against a claim under this policy unless the statement is contained in the application(s), questionnaires or any amendments thereto.

We reserve the right to add future Riders or endorsements to this policy, except where prohibited by law.

Incontestability

We cannot contest this policy, except for fraud or non-payment of premium, after it has been In Force during the lifetime of the Insured for two years after the later of:

1. The Date of Issue; and
2. The effective date of Reinstatement of this policy.

If this policy is Reinstated, the original contestability period will continue to apply. In addition, a new two year contestability period will apply from the date of Reinstatement with respect to statements made in the application for Reinstatement.

If the Face Amount of this policy is increased, a new two year contestability period will apply from the date of each increase with respect to statements made in the application for that increase, but only for the amount of the increase.

The Insured, the owner and the Beneficiary are obligated to cooperate in any contestability investigation that we may conduct, including supplying us with necessary authorizations for medical and other information.

Riders

Riders, if any, are listed in the Policy Data. Any Rider will become a part of this policy and will be subject to all of the terms and conditions of this policy, unless we state otherwise in the Rider. In a Rider:

1. References to Policy Specifications mean the Policy Data;
2. References to this policy's Specified Amount mean the Face Amount;
3. References to this policy's Cash Value mean the Policy Value.

Amount Payable Is Limited in the Event of Suicide

If the Insured, whether sane or insane, dies by suicide within two years from the Date of Issue, our liability will be limited to an amount equal to the premiums paid for this policy, less any Loan Balance and any withdrawals during such period.

If the Insured, whether sane or insane, dies by suicide within two years from the effective date of any increase in the Face Amount, our liability for the amount of increase will be limited to the Monthly Deductions for the increase.

Misstatement of Age or Sex in the Application

If the date of birth and/or sex of the Insured has been misstated on the application and we discover this while the Insured is still living, we may recalculate and revise the Policy Value to the amount it would have been at the Insured's correct Age and/or sex. If we discover a misstatement of the Insured's date of birth and/or sex after the Insured's death or if the revised Policy Value would result in the termination of this policy, we will adjust the death benefit instead. The adjusted death benefit will be the amount which would have been purchased at the Insured's correct Age and/or sex by the most recent Monthly Deduction using the correct Monthly Cost of Insurance Rates. If the misstatement is discovered while the Insured is still living, future Monthly Deductions and Minimum Monthly No Lapse Premiums will be adjusted for the Insured's correct Age and/or sex.

Payment of Cash Values and Loans

We may delay paying you the Cash Surrender Value of this policy or any requested withdrawal for up to six months after we receive your request. We may delay making a loan to you for up to six months after we receive your request. We will not delay any loan made to pay premiums due us on any policy.

Who Can Make Changes in the Policy

No change or waiver of any of the provisions of this policy will be valid unless made in writing by us and signed by an officer of the Company. Any change or waiver must be signed by our President or a Vice President together with our Secretary. No agent or other person has the authority to change or waive any provision of this policy.

Termination of Insurance

This policy will terminate and all benefits under it will cease on the earliest of the following:

1. The date this policy Lapses;
2. The date we receive your Written Request to surrender or terminate; or
3. The date of the Insured's death.

Our acceptance of a premium for any period after the date of termination of this policy will create no liability by us with respect to this policy, nor will it constitute a waiver of the termination. Any premium paid for this policy following its termination will be refunded.

No Dividends are Payable

This is nonparticipating insurance. It does not participate in our profits or surplus. We do not distribute past surplus or recover past losses by changing the rates or charges.

Your Rights

During the Insured's lifetime and unless otherwise provided in this policy, you have the exclusive right to assign this policy and to exercise every right, privilege and option this policy grants or that we allow.

To exercise any of these rights, or to apply for the death benefits or any benefits under this policy, communicate with our nearest representative or directly with our Administrative Office. Contact your agent if you desire additional services or information. Please notify us promptly of any change of address.

SETTLEMENT PROVISIONS

Lump Sum Payment

When the death benefit is payable, we will pay it in a lump sum, unless a settlement option is elected.

Settlement Options

During the Insured's lifetime, you may request that we pay the death benefit under one of the following settlement options. We will also use any other method of payment that is agreeable to you and us. After the Insured's death, a Beneficiary may elect to receive such Beneficiary's share of the death benefit under a settlement option. However, you may provide that the Beneficiary will not be permitted to change the settlement option you have selected. If a settlement option is requested, we will prepare an agreement to be signed which will state the terms and conditions under which the payments will be made. This agreement will include a statement regarding the withdrawal value, if any, and to whom any remaining proceeds will be paid following the death of the person receiving the payments.

Annuity

We will use the benefit as a single premium to buy an annuity. The annuity may be payable to one or two payees. It may be payable for a guaranteed period, or for life with or without a guaranteed period as long as we agree to it. The annuity payment will not be less than what our newly issued immediate annuity contracts with the same features are then paying.

Benefit Deposited With Interest

We will hold the benefit on deposit with us and it will earn interest. Such interest will be at a rate declared by us from time to time, but not less than an annual interest rate of 1%, and may differ from the rate we pay under other options. We will pay the earned interest monthly, quarterly, semi-annually or annually, as requested. The payee may withdraw part or all of the benefit and earned interest at any time.

Conditions

Settlements of less than $10,000 will be paid in a lump sum and may not be applied under any settlement option. We may change the payment frequency if payments under an option become less than $100.

A corporation may receive payments under a life income option only if the payments are based on the life of the surviving spouse or dependent of the Insured.

Payments Exempt from the Claims of Creditors

To the extent permitted by law:

1. No payment of the death benefit or interest we make will be subject to the claims of any creditor; and
2. If you provide that the option selected cannot be changed after the Insured's death, the payments will not be subject to the debts or contracts of the person receiving the payments.

MALE AND FEMALE
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
CLASS OF RISK: [Preferred Elite], [Preferred Plus], [Preferred] and [Non-Tobacco] (4)
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
18	$0.07666	$0.03583	70	$2.10583	$1.46750
19	0.07833	0.03750	71	2.33250	1.60916
20	0.07916	0.03750	72	2.59750	1.76416
21	0.07916	0.03916	73	2.87666	1.93333
22	0.07916	0.04000	74	3.17666	2.12083
23	0.08000	0.04000	75	3.50333	2.32666
24	0.08083	0.04166	76	3.87166	2.55250
25	0.08333	0.04250	77	4.30000	2.80250
26	0.08666	0.04583	78	4.79750	3.07500
27	0.08833	0.04750	79	5.35500	3.37416
28	0.08666	0.05000	80	5.97666	3.74583
29	0.08583	0.05250	81	6.65250	4.20250
30	0.08500	0.05500	82	7.36833	4.68583
31	0.08416	0.05833	83	8.15000	5.19333
32	0.08500	0.06166	84	9.01916	5.75916
33	0.08750	0.06583	85	9.98583	6.33250
34	0.08916	0.07083	86	11.04916	7.01000
35	0.09333	0.07666	87	12.19833	7.84666
36	0.09750	0.08250	88	13.42000	8.72916
37	0.10333	0.08750	89	14.70166	9.60750
38	0.11083	0.09166	90	15.97833	10.25416
39	0.11750	0.09666	91	17.23500	10.87250
40	0.12666	0.10250	92	18.55166	11.89750
41	0.13750	0.10916	93	19.94000	13.28666
42	0.15083	0.11666	94	21.40250	15.01666
43	0.16666	0.12583	95	22.85083	16.89916
44	0.18416	0.13666	96	24.26500	18.75333
45	0.20333	0.14916	97	25.77166	19.95666
46	0.22250	0.16416	98	27.37833	20.61000
47	0.23833	0.18166	99	29.09250	21.96583
48	0.25083	0.20083	100	30.73000	23.72833
49	0.26666	0.22250	101	32.18250	25.64333
50	0.28750	0.24666	102	33.72750	27.75333
51	0.31416	0.27416	103	35.37000	30.05833
52	0.34666	0.30500	104	37.10583	32.57083
53	0.38416	0.33750	105	38.93416	35.22583
54	0.43166	0.37166	106	40.87500	37.94333
55	0.48500	0.41083	107	42.93416	40.70583
56	0.54000	0.45333	108	45.11916	43.51583
57	0.59333	0.49833	109	47.43500	46.41916
58	0.64666	0.54500	110	49.88750	49.32916
59	0.70916	0.59250	111	52.48583	52.13416
60	0.78500	0.64250	112	55.23583	54.81333
61	0.87750	0.69750	113	58.14583	57.56500
62	0.98500	0.75583	114	61.22083	61.00416
63	1.10250	0.81750	115	64.46916	64.27833
64	1.22500	0.88500	116	67.89666	67.69583
65	1.35250	0.96000	117	71.51083	71.32500
66	1.48166	1.04166	118	75.31666	74.71500
67	1.61666	1.13250	119	79.30583	78.25500
68	1.75916	1.23333	120	83.33333	83.33333
69	1.91916	1.34333	121+	0.00000	0.00000

MALE AND FEMALE
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
CLASS OF RISK: [Preferred Tobacco] and [Tobacco] (4)
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
18	$0.09500	$0.04250	70	$3.27583	$2.59250
19	0.10250	0.04666	71	3.55833	2.82083
20	0.10833	0.04916	72	3.88666	3.06916
21	0.11333	0.05250	73	4.21750	3.34000
22	0.11916	0.05500	74	4.57583	3.62333
23	0.12500	0.05750	75	4.97416	3.92083
24	0.13166	0.06083	76	5.41583	4.24250
25	0.13916	0.06583	77	5.92666	4.58916
26	0.14666	0.07000	78	6.51250	4.96333
27	0.15083	0.07416	79	7.15750	5.36583
28	0.15166	0.07916	80	7.86250	5.86750
29	0.15083	0.08416	81	8.61166	6.48083
30	0.15000	0.08916	82	9.38250	7.11250
31	0.15083	0.09583	83	10.20416	7.75750
32	0.15333	0.10250	84	11.13333	8.42916
33	0.15833	0.11083	85	12.18666	9.05000
34	0.16416	0.12166	86	13.32916	9.76750
35	0.17083	0.13250	87	14.54333	10.65750
36	0.18083	0.14333	88	15.80916	11.54833
37	0.19250	0.15250	89	17.11083	12.36333
38	0.20666	0.16166	90	18.36833	12.82666
39	0.22250	0.17166	91	19.56500	13.20666
40	0.24166	0.18250	92	20.79333	14.02750
41	0.26500	0.19500	93	22.06333	15.18916
42	0.29250	0.21083	94	23.41833	16.80833
43	0.32500	0.22833	95	24.78250	18.71833
44	0.36166	0.24916	96	26.07750	20.53750
45	0.39833	0.27333	97	27.44250	21.61666
46	0.43500	0.30166	98	28.88333	22.04916
47	0.46583	0.33666	99	30.40416	23.21416
48	0.48916	0.37833	100	31.82666	24.79000
49	0.51916	0.42500	101	33.04250	26.49333
50	0.55833	0.47500	102	34.32083	28.34416
51	0.60916	0.53000	103	35.66333	30.33666
52	0.67083	0.58916	104	37.19416	32.63583
53	0.74500	0.65333	105	39.01666	35.28666
54	0.83333	0.72166	106	40.95166	37.99916
55	0.92750	0.79416	107	43.00583	40.75833
56	1.02500	0.87166	108	45.18416	43.56416
57	1.11500	0.95000	109	47.49500	46.46333
58	1.20083	1.03166	110	49.94166	49.36916
59	1.30166	1.11916	111	52.53416	52.17083
60	1.42583	1.21000	112	55.27916	54.84583
61	1.57750	1.30833	113	58.18250	57.59333
62	1.75166	1.41250	114	61.25250	61.02833
63	1.93833	1.51916	115	64.49583	64.29916
64	2.12500	1.63416	116	67.91833	67.71166
65	2.30750	1.75833	117	71.52666	71.33666
66	2.48416	1.89333	118	75.32666	74.72333
67	2.66250	2.04333	119	79.31166	78.25916
68	2.84500	2.20750	120	83.33333	83.33333
69	3.04583	2.38833	121 +	0.00000	0.00000

MALE AND FEMALE -- CLASS OF RISK: [Juvenile] (4)
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
0	$0.06000	$0.03500	61	$0.96583	$0.75250
1	0.03833	0.02583	62	1.08166	0.81333
2	0.02750	0.01916	63	1.20583	0.87916
3	0.02000	0.01666	64	1.33666	0.95000
4	0.01750	0.01583	65	1.47083	1.02750
5	0.01750	0.01500	66	1.60583	1.11250
6	0.01833	0.01583	67	1.74666	1.20666
7	0.01833	0.01750	68	1.89500	1.30916
8	0.01833	0.01750	69	2.05750	1.42333
9	0.01916	0.01750	70	2.24500	1.55250
10	0.02000	0.01833	71	2.47583	1.69833
11	0.02333	0.02083	72	2.74500	1.85750
12	0.02833	0.02250	73	3.02666	2.03250
13	0.03333	0.02583	74	3.33000	2.22333
14	0.04333	0.02833	75	3.66250	2.43333
15	0.05500	0.03000	76	4.03666	2.66250
16	0.06500	0.03250	77	4.47250	2.91416
17	0.07416	0.03416	78	4.97666	3.19000
18	0.07916	0.03666	79	5.54000	3.49333
19	0.08166	0.03833	80	6.16833	3.86916
20	0.08333	0.03916	81	6.85000	4.33000
21	0.08416	0.04083	82	7.56833	4.81666
22	0.08500	0.04166	83	8.35166	5.32833
23	0.08666	0.04250	84	9.22416	5.89500
24	0.08833	0.04416	85	10.19666	6.46583
25	0.09083	0.04583	86	11.26416	7.14000
26	0.09500	0.04833	87	12.41583	7.97416
27	0.09750	0.05083	88	13.63833	8.85416
28	0.09666	0.05333	89	14.91916	9.72333
29	0.09583	0.05583	90	16.19000	10.35166
30	0.09500	0.05833	91	17.43916	10.96083
31	0.09416	0.06250	92	18.74500	11.97666
32	0.09500	0.06583	93	20.12166	13.35083
33	0.09666	0.07083	94	21.57166	15.07500
34	0.09916	0.07666	95	23.01000	16.95666
35	0.10333	0.08333	96	24.41250	18.80750
36	0.10916	0.08916	97	25.90500	20.00583
37	0.11583	0.09500	98	27.49583	20.64916
38	0.12416	0.10000	99	29.19333	21.99833
39	0.13250	0.10500	100	30.81333	23.75166
40	0.14333	0.11166	101	32.24666	25.65750
41	0.15583	0.11916	102	33.77083	27.75500
42	0.17083	0.12750	103	35.39166	30.05916
43	0.18916	0.13750	104	37.11250	32.57166
44	0.21000	0.14916	105	38.94083	35.22666
45	0.23083	0.16333	106	40.88083	37.94416
46	0.25250	0.18000	107	42.94000	40.70666
47	0.27083	0.19833	108	45.12416	43.51666
48	0.28500	0.22000	109	47.43916	46.42000
49	0.30333	0.24416	110	49.89166	49.33000
50	0.32583	0.27000	111	52.49000	52.13500
51	0.35500	0.30000	112	55.23916	54.81416
52	0.39166	0.33250	113	58.14833	57.56583
53	0.43416	0.36750	114	61.22333	61.00500
54	0.48583	0.40500	115	64.47166	64.27916
55	0.54333	0.44666	116	67.89833	67.69666
56	0.60500	0.49250	117	71.51250	71.32500
57	0.66250	0.54083	118	75.31750	74.71500
58	0.71916	0.59083	119	79.30583	78.25500
59	0.78500	0.64166	120	83.33333	83.33333
60	0.86666	0.69500	121 +	0.00000	0.00000

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

Flexible Premium Adjustable Life Insurance
With an Index Account Option
Flexible Premiums Payable Until the Insured's Age 121
Death Benefit Payable at Death of Insured
Nonparticipating - No Dividends

WHILE POLICY VALUES MAY BE AFFECTED BY AN EXTERNAL INDEX OR INDEXES, THIS POLICY DOES NOT DIRECTLY PARTICIPATE IN ANY STOCK OR EQUITY INVESTMENT.

POLICY DATA

POLICY NUMBER:	[110 01 SAMPLE]	**POLICY DATE:**	[JUNE 1, 2011]
INITIAL FACE AMOUNT:	$[25,000] (1)	**DATE OF ISSUE:**	[JUNE 15, 2011]
MINIMUM FACE AMOUNT:	$[25,000] (2)	**AGE OF INSURED:**	[35] (5)
DEATH BENEFIT OPTION:	[LEVEL] (3)	**SEX OF INSURED:**	[MALE] (6)
INSURED:	[JOHN DOE]		
CLASS OF RISK:	[NON-TOBACCO] (4)		
OWNER:	[JOHN DOE] [JANE DOE]		

MONTHLY DEDUCTION AND RIDER INFORMATION (7)

TYPE OF COVERAGE	AMOUNT (7)	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE
BASIC POLICY	[$ 25,000.00]	TO AGE 121	[$ 20.38]
BASE INSURED RIDER	[$ 100,000.00]	TO AGE 100	[$ 2.04]
ADDITIONAL INSURED RIDER ADDITIONAL INSURED:[JANE DOE] ISSUE AGE: [35] (5) SEX:[FEMALE] (6) CLASS OF RISK:[NON-TOBACCO] (4)	[$ 25,000.00]	TO THE EARLIER OF THE ADDITIONAL INSURED'S AGE 100 OR THE INSURED'S AGE 121	[$ 6.82]

SEE FOOTNOTES ON NEXT PAGE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

MONTHLY DEDUCTION AND RIDER INFORMATION CONTINUED (8)

TYPE OF COVERAGE	AMOUNT	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE

[**END OF MONTHLY DEDUCTION AND RIDER INFORMATION**] (8)

NOTES AND FOOTNOTES

PREMIUMS MAY BE PAID UNTIL AGE 121. IT IS POSSIBLE THAT COVERAGE WILL TERMINATE WHERE EITHER NO PREMIUMS ARE PAID FOLLOWING PAYMENT OF THE INITIAL PREMIUM OR SUBSEQUENT PREMIUMS ARE INSUFFICIENT TO CONTINUE COVERAGE. CHANGES IN THE INTEREST CREDITED TO THIS POLICY OR CHANGES IN THE POLICY CHARGES COULD ALSO AFFECT YOUR COVERAGE.

THE TAX STATUS OF THIS POLICY MAY CHANGE. WE URGE YOU TO CONSULT YOUR PERSONAL TAX ADVISOR EACH YEAR REGARDING MATTERS OF POSSIBLE TAXATION.

*THE CHARGES IN THE FIRST MONTHLY DEDUCTION/CHARGE COLUMN ARE ONLY APPLICABLE FOR THE FIRST MONTHLY DEDUCTION TAKEN ON THE POLICY DATE. FOR MONTHLY DEDUCTIONS TAKEN AFTER THE POLICY DATE, PLEASE REFER TO THE POLICY AND RIDER FORMS.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

PREMIUMS

PLANNED PREMIUM: $[600.00] (9)

INITIAL PREMIUM: $[600.00] (10)

INITIAL PAYMENT FREQUENCY: [ANNUALLY] [DIRECTBILL] (11)

NO LAPSE ENDING DATE: [JUNE 1, 2031] (12)

TABLE OF MINIMUM MONTHLY NO LAPSE PREMIUMS (13)

POLICY YEAR	MINIMUM MONTHLY NO LAPSE PREMIUMS	END OF YEAR SUM OF ALL MINIMUM MONTHLY NO LAPSE PREMIUMS
[1	$ 42.97	$ 515.64
2	42.97	1,031.28
3	42.97	1,546.92
4	42.97	2,062.56
5	42.97	2,578.20
6	42.97	3,093.84
7	42.97	3,609.48
8	42.97	4,125.12
9	42.97	4,640.76
10	42.97	5,156.40
11	42.97	5,672.04
12	42.97	6,187.68
13	42.97	6,703.32
14	42.97	7,218.96
15	42.97	7,734.60
16	42.97	8,250.24
17	42.97	8,765.88
18	42.97	9,281.52
19	42.97	9,797.16
20	42.97	10,312.80]

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

CHARGES

PREMIUM EXPENSE CHARGE
GUARANTEED MAXIMUM: 6.00%

MONTHLY POLICY FEE
GUARANTEED MAXIMUM: $ 12.00 PER MONTH

POLICY MONTHLY EXPENSE CHARGE PER THOUSAND
GUARANTEED MAXIMUM: $[0.38] PER MONTH ([YEARS 1-8 ONLY]) (14)

INDEX ACCOUNT MONTHLY CHARGE
GUARANTEED MAXIMUM FOR:
[**S&P 500® INDEX ACCOUNT**] (15) [0.06% PER MONTH] (16)

[**ADDITIONAL INSURED MONTHLY EXPENSE CHARGE PER THOUSAND**
GUARANTEED MAXIMUM FOR:
JANE DOE: $0.25 PER MONTH (YEARS 1-8 ONLY)] (17)

SURRENDER CHARGES PER $1,000
OF INITIAL FACE AMOUNT
SURRENDER CHARGE PERIOD: 10 YEARS
(18)

POLICY YEAR	SURRENDER CHARGE	POLICY YEAR	SURRENDER CHARGE
1	[$ 25.24]	7	[$ 15.90]
2	[24.74]	8	[12.12]
3	[24.23]	9	[8.33]
4	[23.73]	10	[3.79]
5	[23.22]	11+	[0.00]
6	[22.72]		

POLICY LOANS

LOAN RESERVE INTEREST CREDITED: 2.00 %

LOAN INTEREST RATES CHARGED
STANDARD GUARANTEED MAXIMUM: 3.00 %
PREFERRED GUARANTEED MAXIMUM: 2.25 %

WITHDRAWALS

WITHDRAWAL PROCESSING FEE: $ 25.00

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

*ACCOUNT OPTIONS (19)

GUARANTEED MINIMUM INTEREST RATE

BASIC INTEREST ACCOUNT:	2.00 %
INDEX ACCOUNT:	1.00 %

NAME OF ACCOUNT	SEGMENT PERIOD	INDEX
BASIC INTEREST ACCOUNT	[12 MONTHS]	
[S&P 500® INDEX ACCOUNT]	[12 MONTHS]	[**STANDARD & POOR'S 500® COMPOSITE STOCK PRICE INDEX]

* THE COMPANY MAY MAKE ADDITIONAL ACCOUNT OPTIONS AVAILABLE.

** FOR EACH INDEX, WE USE PUBLISHED VALUES THAT ARE BASED ON PRICE CHANGES OF THE UNDERLYING SECURITIES WHICH EXCLUDE DIVIDENDS AND RETURNS GENERATED BY REINVESTMENT OF DIVIDENDS.

ELEMENTS USED IN DETERMINING THE EXCESS INDEX INTEREST RATE THAT ARE NOT GUARANTEED MAY BE CHANGED BY US SUBJECT TO GUARANTEES IN THE POLICY. ANY SUCH CHANGES MAY AFFECT THE AMOUNT OF EXCESS INDEX INTEREST CREDITED TO THE POLICY VALUE.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

DEATH BENEFIT FACTORS

LIFE INSURANCE COMPLIANCE TEST: [GUIDELINE PREMIUM TEST]

AGE	DEATH BENEFIT FACTORS	AGE	DEATH BENEFIT FACTORS
[0-40	2.50	61	1.28
41	2.43	62	1.26
42	2.36	63	1.24
43	2.29	64	1.22
44	2.22	65	1.20
45	2.15	66	1.19
46	2.09	67	1.18
47	2.03	68	1.17
48	1.97	69	1.16
49	1.91	70	1.15
50	1.85	71	1.13
51	1.78	72	1.11
52	1.71	73	1.09
53	1.64	74	1.07
54	1.57	75-90	1.05
55	1.50	91	1.04
56	1.46	92	1.03
57	1.42	93	1.02
58	1.38	94	1.01
59	1.34	95-99	1.00
60	1.30	100+	1.01]

TRANSAMERICA
LIFE INSURANCE COMPANY

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

(Referred to as the Company, we, our or us)

Policy Number: [110 01 SAMPLE]

Initial Face Amount: $[25,000] (1)

Policy Date: [JUNE 1, 2011]

Insured: [John Doe]

Owner: [John Doe]
[Jane Doe]

We will pay the death benefit to the Beneficiary if the Insured dies while this policy is In Force. All payments are subject to the provisions of this policy. Signed for the Company at [Cedar Rapids, Iowa] on the Date of Issue.

[ ] [Secretary]

[ ] [President]

10 DAY RIGHT TO CANCEL - You may cancel this policy by delivering or mailing a Written Request to us or to the agent from whom it was purchased. You must return the policy to us or the agent before midnight of the 10th day after the day you receive it (or such longer period as may be required by applicable law in the state where the policy is delivered or issued for delivery). Your Written Request given by mail and return of the policy by mail are effective on being postmarked, properly addressed and postage prepaid. We must return all payments made for this policy, including any fees or charges, and less any Loan Balance and withdrawals, within 30 days after we receive notice of cancellation and the returned policy.

If you are terminating or borrowing from another life insurance policy owned by you in connection with your purchase of this policy, then this policy may be considered a replacement policy. If this policy is a replacement policy, your right to cancel is extended to midnight of the 30th day after the day you receive it (or such longer period as may be required by applicable law in the state where the policy is delivered or issued for delivery).

Flexible Premium Adjustable Life Insurance
With an Index Account Option
Flexible Premiums Payable Until the Insured's Age 121
Death Benefit Payable at Death of Insured
Nonparticipating - No Dividends

WHILE POLICY VALUES MAY BE AFFECTED BY AN EXTERNAL INDEX OR INDEXES, THIS POLICY DOES NOT DIRECTLY PARTICIPATE IN ANY STOCK OR EQUITY INVESTMENT.

THIS POLICY PROVIDES INSURANCE BEYOND AGE 100. THE INTERNAL REVENUE SERVICE HAS NOT ISSUED ANY OFFICIAL GUIDELINES REGARDING QUALIFICATION AS LIFE INSURANCE BEYOND AGE 100. THIS POLICY MAY NOT QUALIFY AS LIFE INSURANCE BEYOND AGE 100 AND MAY BE SUBJECT TO ADVERSE TAX CONSEQUENCES. CONSULT YOUR TAX ADVISOR REGARDING ANY POSSIBLE TAX CONSEQUENCES.

This policy is a legal contract between you and the Company.

READ YOUR POLICY CAREFULLY

GUIDE TO POLICY PROVISIONS

Account Option Provisions 16-17
Allocation of Premium Payments 16
Assignment of the Policy 7
Beneficiary Provisions 8
Calculating the Index Change 18-19
Charges 19-21
Death Benefit 9-11
Definitions 5-7
General Provisions 24-26
Grace Period 13
Incontestability 24
Index License Disclosures 4
Interest 17-18
Lapse and Reinstatement 13-15
Misstatement of Age or Sex in the Application 25
No Lapse Guarantee 13
Nonforfeiture Options 23
Ownership Provisions 7
Policy Data 3
Policy Loans 21-22
Policy Values 15-16
Premiums 12
Settlement Provisions 26
Suicide 25
Tax Qualification 10
Termination of Insurance 25
Transfers 17
Withdrawals 22-23

POLICY DATA

POLICY NUMBER:	[110 01 SAMPLE]	**POLICY DATE:**	[JUNE 1, 2011]
INITIAL FACE AMOUNT:	$[25,000] (1)	**DATE OF ISSUE:**	[JUNE 15, 2011]
MINIMUM FACE AMOUNT:	$[25,000] (2)	**AGE OF INSURED:**	[35] (5)
DEATH BENEFIT OPTION:	[LEVEL] (3)	**SEX OF INSURED:**	[MALE] (6)
INSURED:	[JOHN DOE]		
CLASS OF RISK:	[NON-TOBACCO] (4)		
OWNER:	[JOHN DOE] [JANE DOE]		

MONTHLY DEDUCTION AND RIDER INFORMATION (7)

TYPE OF COVERAGE	AMOUNT (7)	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE
BASIC POLICY	[$ 25,000.00]	TO AGE 121	[$ 20.38]
BASE INSURED RIDER	[$ 100,000.00]	TO AGE 100	[$ 2.04]
ADDITIONAL INSURED RIDER ADDITIONAL INSURED:[JANE DOE] ISSUE AGE: [35] (5) SEX:[FEMALE] (6) CLASS OF RISK:[NON-TOBACCO] (4)	[$ 25,000.00]	TO THE EARLIER OF THE ADDITIONAL INSURED'S AGE 100 OR THE INSURED'S AGE 121	[$ 6.82]

SEE FOOTNOTES ON NEXT PAGE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

MONTHLY DEDUCTION AND RIDER INFORMATION CONTINUED (8)

TYPE OF COVERAGE	AMOUNT	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE

[**END OF MONTHLY DEDUCTION AND RIDER INFORMATION**] (8)

NOTES AND FOOTNOTES

PREMIUMS MAY BE PAID UNTIL AGE 121. IT IS POSSIBLE THAT COVERAGE WILL TERMINATE WHERE EITHER NO PREMIUMS ARE PAID FOLLOWING PAYMENT OF THE INITIAL PREMIUM OR SUBSEQUENT PREMIUMS ARE INSUFFICIENT TO CONTINUE COVERAGE. CHANGES IN THE INTEREST CREDITED TO THIS POLICY OR CHANGES IN THE POLICY CHARGES COULD ALSO AFFECT YOUR COVERAGE.

THE TAX STATUS OF THIS POLICY MAY CHANGE. WE URGE YOU TO CONSULT YOUR PERSONAL TAX ADVISOR EACH YEAR REGARDING MATTERS OF POSSIBLE TAXATION.

*THE CHARGES IN THE FIRST MONTHLY DEDUCTION/CHARGE COLUMN ARE ONLY APPLICABLE FOR THE FIRST MONTHLY DEDUCTION TAKEN ON THE POLICY DATE. FOR MONTHLY DEDUCTIONS TAKEN AFTER THE POLICY DATE, PLEASE REFER TO THE POLICY AND RIDER FORMS.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

PREMIUMS

PLANNED PREMIUM: $[600.00] (9)

INITIAL PREMIUM: $[600.00] (10)

INITIAL PAYMENT FREQUENCY: [ANNUALLY] [DIRECTBILL] (11)

NO LAPSE ENDING DATE: [JUNE 1, 2031] (12)

TABLE OF MINIMUM MONTHLY NO LAPSE PREMIUMS (13)

POLICY YEAR	MINIMUM MONTHLY NO LAPSE PREMIUMS	END OF YEAR SUM OF ALL MINIMUM MONTHLY NO LAPSE PREMIUMS
[1	$ 42.97	$ 515.64
2	42.97	1,031.28
3	42.97	1,546.92
4	42.97	2,062.56
5	42.97	2,578.20
6	42.97	3,093.84
7	42.97	3,609.48
8	42.97	4,125.12
9	42.97	4,640.76
10	42.97	5,156.40
11	42.97	5,672.04
12	42.97	6,187.68
13	42.97	6,703.32
14	42.97	7,218.96
15	42.97	7,734.60
16	42.97	8,250.24
17	42.97	8,765.88
18	42.97	9,281.52
19	42.97	9,797.16
20	42.97	10,312.80]

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

CHARGES

PREMIUM EXPENSE CHARGE
GUARANTEED MAXIMUM: 6.00%

MONTHLY POLICY FEE
GUARANTEED MAXIMUM: $ 12.00 PER MONTH

POLICY MONTHLY EXPENSE CHARGE PER THOUSAND
GUARANTEED MAXIMUM: $[0.38] PER MONTH ([YEARS 1-8 ONLY]) (14)

INDEX ACCOUNT MONTHLY CHARGE
GUARANTEED MAXIMUM FOR:
[**GLOBAL INDEX ACCOUNT**] (15) [0.06% PER MONTH] (16)

[**ADDITIONAL INSURED MONTHLY EXPENSE CHARGE PER THOUSAND**
GUARANTEED MAXIMUM FOR:
JANE DOE: $0.25 PER MONTH (YEARS 1-8 ONLY)] (17)

SURRENDER CHARGES PER $1,000
OF INITIAL FACE AMOUNT
SURRENDER CHARGE PERIOD: 10 YEARS
(18)

POLICY YEAR	SURRENDER CHARGE	POLICY YEAR	SURRENDER CHARGE
1	[$ 25.24]	7	[$ 15.90]
2	[24.74]	8	[12.12]
3	[24.23]	9	[8.33]
4	[23.73]	10	[3.79]
5	[23.22]	11+	[0.00]
6	[22.72]		

POLICY LOANS

LOAN RESERVE INTEREST CREDITED: 2.00 %

LOAN INTEREST RATES CHARGED
STANDARD GUARANTEED MAXIMUM: 3.00 %
PREFERRED GUARANTEED MAXIMUM: 2.25 %

WITHDRAWALS

WITHDRAWAL PROCESSING FEE: $ 25.00

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

*ACCOUNT OPTIONS (19)

GUARANTEED MINIMUM INTEREST RATE

BASIC INTEREST ACCOUNT:	2.00 %
INDEX ACCOUNT:	1.00 %

NAME OF ACCOUNT	SEGMENT PERIOD	INDEX
BASIC INTEREST ACCOUNT	[12 MONTHS]	
[GLOBAL INDEX ACCOUNT]	[12 MONTHS]	[**STANDARD & POOR'S 500® COMPOSITE STOCK PRICE INDEX]
		[**EURO STOXX 50®]
		[**HANG SENG INDEX]

* THE COMPANY MAY MAKE ADDITIONAL ACCOUNT OPTIONS AVAILABLE.

** FOR EACH INDEX, WE USE PUBLISHED VALUES THAT ARE BASED ON PRICE CHANGES OF THE UNDERLYING SECURITIES WHICH EXCLUDE DIVIDENDS AND RETURNS GENERATED BY REINVESTMENT OF DIVIDENDS.

ELEMENTS USED IN DETERMINING THE EXCESS INDEX INTEREST RATE THAT ARE NOT GUARANTEED MAY BE CHANGED BY US SUBJECT TO GUARANTEES IN THE POLICY. ANY SUCH CHANGES MAY AFFECT THE AMOUNT OF EXCESS INDEX INTEREST CREDITED TO THE POLICY VALUE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

DEATH BENEFIT FACTORS

LIFE INSURANCE COMPLIANCE TEST: [CASH VALUE ACCUMULATION TEST] (20)

(21)

AGE	DEATH BENEFIT FACTORS	AGE	DEATH BENEFIT FACTORS
[35]	[4.84521]	[68]	[1.71667]
[36]	[4.67848]	[69]	[1.67496]
[37]	[4.51747]	[70]	[1.63489]
[38]	[4.36225]	[71]	[1.59652]
[39]	[4.21280]	[72]	[1.56003]
[40]	[4.06871]	[73]	[1.52547]
[41]	[3.93005]	[74]	[1.49264]
[42]	[3.79675]	[75]	[1.46140]
[43]	[3.66878]	[76]	[1.43164]
[44]	[3.54607]	[77]	[1.40334]
[45]	[3.42843]	[78]	[1.37658]
[46]	[3.31566]	[79]	[1.35143]
[47]	[3.20739]	[80]	[1.32788]
[48]	[3.10305]	[81]	[1.30588]
[49]	[3.00214]	[82]	[1.28533]
[50]	[2.90473]	[83]	[1.26606]
[51]	[2.81091]	[84]	[1.24800]
[52]	[2.72080]	[85]	[1.23113]
[53]	[2.63443]	[86]	[1.21546]
[54]	[2.55172]	[87]	[1.20096]
[55]	[2.47281]	[88]	[1.18756]
[56]	[2.39759]	[89]	[1.17517]
[57]	[2.32574]	[90]	[1.16365]
[58]	[2.25688]	[91]	[1.15270]
[59]	[2.19071]	[92]	[1.14197]
[60]	[2.12726]	[93]	[1.13123]
[61]	[2.06661]	[94]	[1.12017]
[62]	[2.00888]	[95]	[1.10838]
[63]	[1.95406]	[96]	[1.09512]
[64]	[1.90203]	[97]	[1.07933]
[65]	[1.85251]	[98]	[1.05967]
[66]	[1.80528]	[99]	[1.03418]
[67]	[1.76007]	[100+]	[1.01000]

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

NET SINGLE PREMIUMS FOR RIDERS TABLE (22)

AGE	NET SINGLE PREMIUM	AGE	NET SINGLE PREMIUM
[35]	$[2,342.08]	[68]	$[6,467.92]
[36]	[2,431.56]	[69]	[6,637.73]
[37]	[2,523.12]	[70]	[6,809.91]
[38]	[2,616.87]	[71]	[6,984.71]
[39]	[2,712.53]	[72]	[7,165.28]
[40]	[2,810.25]	[73]	[7,353.84]
[41]	[2,910.09]	[74]	[7,550.91]
[42]	[3,012.09]	[75]	[7,757.16]
[43]	[3,116.42]	[76]	[7,973.75]
[44]	[3,223.27]	[77]	[8,203.99]
[45]	[3,332.41]	[78]	[8,453.21]
[46]	[3,443.86]	[79]	[8,729.18]
[47]	[3,557.71]	[80]	[9,025.12]
[48]	[3,673.63]	[81]	[9,321.15]
[49]	[3,791.44]	[82]	[9,603.01]
[50]	[3,911.17]	[83]	[9,866.06]
[51]	[4,035.12]	[84]	[10,110.76]
[52]	[4,161.03]	[85]	[10,325.79]
[53]	[4,288.37]	[86]	[10,515.71]
[54]	[4,417.29]	[87]	[10,676.10]
[55]	[4,548.25]	[88]	[10,846.63]
[56]	[4,681.14]	[89]	[11,007.68]
[57]	[4,815.58]	[90]	[11,147.17]
[58]	[4,951.34]	[91]	[11,267.81]
[59]	[5,088.53]	[92]	[11,444.28]
[60]	[5,228.04]	[93]	[11,583.03]
[61]	[5,370.18]	[94]	[11,572.56]
[62]	[5,515.21]	[95]	[11,316.61]
[63]	[5,664.00]	[96]	[10,614.40]
[64]	[5,817.11]	[97]	[9,289.39]
[65]	[5,974.43]	[98]	[7,297.84]
[66]	[6,135.71]	[99]	[4,448.25]
[67]	[6,300.38]	[100+]	[0.00]

---- or it will print ----

NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE (22)

THE NET SINGLE PREMIUM FOR RIDERS IS BASED ON THE RIDER INSURED'S SEX, CLASS OF RISK, ANY SUBSTANDARD RATING, RIDER BENEFIT AMOUNTS AND AGE AT THE BEGINNING OF EACH POLICY YEAR FOR RIDERS THAT ARE QUALIFIED ADDITIONAL BENEFITS. THE NET SINGLE PREMIUM FOR RIDERS IS USED IN CALCULATING THE DEATH BENEFIT AS SHOWN IN THE AMOUNT OF THE DEATH BENEFIT PROVISION.

THIS PAGE IS INTENTIONALLY LEFT BLANK

INDEX LICENSE DISCLOSURES (23)

[The Global Index Account is based on three indexes: the S&P 500® Index, EURO STOXX 50®, and the Hang Seng Index.

1. "Standard & Poor's®", "S&P®", "S&P 500®", "Standard & Poor's 500", and "500" are trademarks of Standard and Poor's Financial Services, LLC and have been licensed for use by the Company. This policy is not sponsored, endorsed, sold, or promoted by Standard & Poor's and Standard & Poor's makes no representation regarding the advisability of purchasing this policy.

2. The EURO STOXX 50® is the intellectual property (including registered trademarks) of STOXX Limited, Zurich, Switzerland, ("STOXX"), which is used under license.

STOXX has no relationship to the Company, other than the licensing of the EURO STOXX 50® and the related trademarks for use in connection with the plan of insurance offered by this policy ("Product").

STOXX does not:

- Sponsor, endorse, sell or promote the Product.
- Recommend that any person invest in the Product or any securities.
- Have any responsibility or liability for or make any decisions about the timing, amount or pricing of the Product.
- Have any responsibility or liability for the administration, management or marketing of the Product.
- Consider the needs of the Product or the owners of the Product in determining, composing or calculating the EURO STOXX 50® or have any obligation to do so.

STOXX will not have any liability in connection with the Product. Specifically:

STOXX does not make any warranty, express or implied, and disclaims any and all warranty about:

- The results to be obtained by the Product, the owner of the Product or any other person in connection with the use of and the data included in the EURO STOXX 50®;
- The accuracy or completeness of the EURO STOXX 50® and its data;
- The merchantability and the fitness for a particular purpose or use of the EURO STOXX 50® and its data;
- STOXX will have no liability for any errors, omissions or interruptions in the EURO STOXX 50® or its data;
- Under no circumstances will STOXX be liable for any lost profits or indirect, punitive, special or consequential damages or losses, even if STOXX knows that they might occur.

The licensing agreement between the Company and STOXX is solely for their benefit and not for the benefit of the owners of the Product or any other third parties.

[**The Hang Seng Index** is published and compiled by Hang Seng Indexes Company Limited pursuant to a license from Hang Seng Data Services Limited. The mark and name Hang Seng Index is proprietary to Hang Seng Data Services Limited. Hang Seng Indexes Company Limited and Hang Seng Data Services Limited have agreed to the use of, and reference to, "Hang Seng Index" by the Company in connection with the plan of insurance offered by the Product. BUT NEITHER HANG SENG INDEXES COMPANY LIMITED NOR HANG SENG DATA SERVICES LIMITED WARRANTS OR REPRESENTS OR GUARANTEES TO ANY BROKER OR HOLDER OF THE PRODUCT OR ANY OTHER PERSON: (i) THE ACCURACY OR COMPLETENESS OF SUCH INDEX AND ITS COMPUTATION OR ANY INFORMATION RELATED THERETO; OR (ii) THE FITNESS OR SUITABILITY FOR ANY PURPOSE OF SUCH INDEX OR ANY COMPONENT OR DATA COMPRISED IN IT; OR (iii) THE RESULTS WHICH MAY BE OBTAINED BY ANY PERSON FROM THE USE OF SUCH INDEX OR ANY COMPONENT OR DATA COMPRISED IN IT FOR ANY PURPOSE, AND NO WARRANTY OR REPRESENTATION OR GUARANTEE OF ANY KIND WHATSOEVER RELATING TO SUCH INDEX IS GIVEN OR MAY BE IMPLIED. The process and basis of computation and compilation of such Index and any of the related formula or formulae, constituent stocks and factors may at any time be changed or altered by Hang Seng Indexes Company Limited without notice. TO THE EXTENT PERMITTED BY APPLICABLE LAW, NO RESPONSIBILITY OR LIABILITY IS ACCEPTED BY HANG SENG INDEXES COMPANY LIMITED OR HANG SENG DATA SERVICES LIMITED: (i) IN RESPECT OF THE USE OF AND/OR REFERENCE TO SUCH INDEX BY THE COMPANY IN CONNECTION WITH THE PRODUCT; OR (ii) FOR ANY INACCURACIES, OMISSIONS, MISTAKES OR ERRORS OF HANG SENG INDEXES COMPANY LIMITED IN THE COMPUTATION OF SUCH INDEX; OR (iii) FOR ANY INACCURACIES, OMISSIONS, MISTAKES, ERRORS OR INCOMPLETENESS OF ANY INFORMATION USED IN CONNECTION WITH THE COMPUTATION OF SUCH INDEX WHICH IS SUPPLIED BY ANY OTHER PERSON; OR (iv) FOR ANY ECONOMIC OR OTHER LOSS WHICH MAY BE DIRECTLY OR INDIRECTLY SUSTAINED BY ANY BROKER OR HOLDER OF THE PRODUCT OR ANY OTHER PERSON DEALING WITH THE PRODUCT AS A RESULT OF ANY OF THE AFORESAID, AND NO CLAIMS, ACTIONS OR LEGAL PROCEEDINGS MAY BE BROUGHT AGAINST HANG SENG INDEXES COMPANY LIMITED AND/OR HANG SENG DATA SERVICES LIMITED in connection with the Product in any manner whatsoever by any broker, holder or other person dealing with the Product. Any broker, holder or other person dealing with the Product does so therefore in full knowledge of this disclaimer and can place no reliance whatsoever on Hang Seng Indexes Company Limited and Hang Seng Data Services Limited. For the avoidance of doubt, this disclaimer does not create any contractual or quasi-contractual relationship between any broker, holder or other person and Hang Seng Indexes Company Limited and/or Hang Seng Data Services Limited and must not be construed to have created such relationship.] (23)

DEFINITIONS

Account Option An account to which you may allocate Net Premiums and/or Transfers. The Account Options are the Basic Interest Account and the Index Account(s).

Age A person's age in years on his or her last birthday, unless otherwise specified. For purposes of this policy, the Insured's Age changes on each Policy Anniversary.

Basic Interest Account An Account Option for which the interest will be based on rates declared by us. The Basic Interest Account is comprised of Basic Interest Account Segments. The value of the Basic Interest Account is the sum of the values of those Segments plus any amount(s) pending application to a Basic Interest Account Segment.

Beginning Date The first Monthly Policy Date for a Segment. The Beginning Date is reset on the Segment's Ending Date.

Beneficiary A person designated to receive all or a portion of the death benefit on the death of the Insured. You may name both a Primary and Contingent Beneficiary. A Primary or Contingent Beneficiary named on the application may be changed as provided in this policy.

Cap The maximum Index Change that can be used to determine the Excess Index Interest credited to an Index Account Segment. Each Index Account Segment may have a different Cap. Caps are declared by us at our discretion.

Cash Surrender Value The amount available upon surrender of this policy. The Cash Surrender Value equals the Policy Value less any surrender charge and less any Loan Balance.

Current Interest Rate The rate at which interest will be credited to a Basic Interest Account Segment. Current Interest Rates are declared by us at our discretion. Different Current Interest Rates may apply to different Basic Interest Account Segments.

Date of Issue The date this policy is prepared in our office. The Date of Issue is shown in the Policy Data. The Date of Issue may or may not be the same as the Policy Date.

Ending Date The date used to determine the ending value of a Segment. The Ending Date for a Segment is the last Monthly Policy Date in its Segment Period and is the same date as the next Beginning Date. The Ending Date is reset at that time for the next Segment.

Excess Index Interest Any interest credited to an Index Account Segment in excess of interest credited at the Index Account Guaranteed Minimum Interest Rate. Any Excess Index Interest for a Segment will only be credited as of that Segment's Ending Date.

Face Amount An amount used in determining the amount of this policy's death benefit. The initial Face Amount is shown in the Policy Data. The actual amount we pay on the death of the Insured may be affected by tax law requirements and may be adjusted as described in this policy.

Index A securities index designated by us for use in calculating Excess Index Interest. The current value of each Index is available by contacting us at our Administrative Office.

Index Account An Account Option for which any interest in excess of the minimum guaranteed rate will be based in part on changes in the values of published Indexes. A list of all of the Index Accounts in this policy on the Policy Date is shown in the Policy Data. We may discontinue existing Index Accounts or make other Index Accounts available in the future.

Index Account Monthly Charge A charge we deduct from each Index Account on each Monthly Policy Date up to the Insured's Age 121.

Index Change The percentage change in the applicable Index Values from an Index Account Segment's Beginning Date to its Ending Date, adjusted as set forth in the Calculating the Index Change provision. The Index Change will be used to determine the Excess Index Interest, if any. The Index Change may be determined differently for different Index Accounts.

Index Value The value of an Index as stated by its publisher.

In Force Insurance coverage is in effect and has not terminated.

Insured The person whose life is insured under this policy. The Insured is identified in the Policy Data.

Lapse Termination of this policy at the end of a grace period due to insufficient Cash Surrender Value.

Loan Balance The sum of any unpaid policy loans and loan interest. We will deduct any Loan Balance from any amounts payable by us under this policy.

Loan Reserve The portion of the Policy Value transferred from the Account Options when you borrow from this policy. The Loan Reserve is credited with interest separately from the Account Options.

Minimum Monthly No Lapse Premium The amount you must pay to keep the No Lapse Guarantee in effect. This amount is shown in the Table of Minimum Monthly No Lapse Premiums in the Policy Data. The Minimum Monthly No Lapse Premium may be changed as provided in this policy.

Monthly Policy Date The day of each month coinciding with the Policy Date. If there is no day in a calendar month that coincides with the Policy Date, the Monthly Policy Date for that month will be the first day of the following month.

Monthly Deduction A charge we deduct from the Policy Value on each Monthly Policy Date up to the Insured's Age 121.

Net Premium Any premium you pay minus the Premium Expense Charge.

Policy Anniversary The same day and month as the Policy Date for each year this policy remains In Force.

Policy Date The date coverage is effective under this policy. We will use the Policy Date to determine the Monthly Policy Dates, Policy Months, Policy Years and Policy Anniversaries. The Policy Date is shown in the Policy Data.

Policy Month The one-month period beginning on each Monthly Policy Date.

Policy Value The sum of the values of the Account Options, plus the amount of the Loan Reserve, if any.

Policy Year	The 12-month period directly preceding a Policy Anniversary.
Qualified Additional Benefits	Specific benefits defined as such in Section 7702 of the Internal Revenue Code.
Reinstate	To restore coverage after this policy has Lapsed, in accordance with the Reinstatement provision.
Rider	An attachment to this policy that provides an additional benefit.
Segment	A component of the Basic Interest Account or of an Index Account. Net Premiums and Transfers are applied to Segments. Each Segment is assigned a number corresponding to the Policy Month in which it is created.
Segment Period	The number of Policy Months from a Segment's Beginning Date to its Ending Date. The Segment Period may be different for each Account Option. The listing of Index Accounts in the Policy Data shows the length of their respective Segment Periods.
Transfer	Movement of part or all of the value of a Segment to or from another Account Option.
Written Request	A signed request in a form satisfactory to us that is received at our Administrative Office.
You and **your**	The owner of this policy. The owner as of the Date of Issue is shown in the Policy Data. Ownership may be transferred as provided in this policy. Following a transfer of ownership, you and your will refer to the new owner.

OWNERSHIP

Owner of the Policy	The owner may exercise all rights under this policy during the Insured's lifetime, including the right to transfer ownership subject to applicable law and regulation. If ownership is shared by more than one person, all such persons must act together to exercise a right. Unless otherwise specified, if a co-owner dies during the Insured's lifetime, the co-owner's interest in this policy will pass to the remaining co-owners. If the owner or all co-owners die during the Insured's lifetime, ownership will pass to the contingent owner, if one has been named; otherwise, ownership will pass to the owner's estate. You may change the owner by filing a Written Request with us. We will not be bound by any change of ownership until we record it in our records. Unless otherwise specified by you, the change will then take effect as of the date the change is signed by you, subject to any payments made or actions taken by us prior to our recording of the change.
Assignment of the Policy	You may assign this policy by filing a Written Request with us. We will not be bound by any assignment until we record it in our records. Unless otherwise specified by you, the assignment will then take effect on the date the assignment is signed by you, subject to any payments made or actions taken by us prior to our recording of the assignment. We assume no responsibility for the validity or effect of any assignment of this policy or of any interest in it. Any death benefit which becomes payable to an assignee will be payable in a single sum and will be subject to proof of the assignee's interest and the extent of the assignment.

Policy Statements

We will send you a statement at least once a year without charge showing the following information about this policy:

1. The beginning and ending dates of the current statement period.
2. The Policy Value, if any, at the beginning of the current statement period and at the end of the current statement period.
3. The amounts that have been credited or debited to the Policy Value during the current statement period, including the type for each.
4. The death benefit at the end of the current statement period.
5. The policy's Cash Surrender Value, if any, at the end of the current statement period.
6. The amount of any Loan Balance at the end of the current statement period.
7. The Monthly Deduction and Index Account Monthly Charge as of the statement date.
8. If applicable, a notice that, assuming guaranteed interest and guaranteed charges, the policy's Cash Surrender Value will not maintain insurance In Force until the end of the next statement period unless further premium payments are made.

Illustrations

Upon Written Request at any time after the first Policy Year, we will send you an illustration of this policy's benefits and values. There will be no charge for the first such illustration in a Policy Year. We reserve the right to charge a $25 fee for any illustration after the first in any Policy Year.

THE BENEFICIARY

Who Receives the Death Benefit

When the death benefit is payable under this policy, we will pay it to the Primary Beneficiary named by you in accordance with this policy. If no Primary Beneficiary has been designated, or if the interest of all designated Primary Beneficiaries has ended before we make payment of the death benefit, we will pay the death benefit to the Contingent Beneficiary, if one has been named. If the interest of all designated Primary and Contingent Beneficiaries has ended before we make payment of the death benefit, we will pay the death benefit to you. If you are not living at the time, we will pay the death benefit to the executor or administrator of your estate.

Unless you specify otherwise, the following will apply:

1. If any Beneficiary dies before the Insured, at the same time as the Insured, or within 30 days after the Insured, that Beneficiary's interest in the death benefit will end, except as to any death benefits we have already paid to that Beneficiary.
2. If a Beneficiary is a partnership, we will pay the death benefit to the partnership as it existed when the Insured died.

How to Change a Beneficiary

You may name or change a Primary or Contingent Beneficiary while the Insured is living by sending us a Written Request. The change will not be effective until we record it in our records. Even if the Insured is not living when we record the change, the change will take effect as of the date it was signed. However, any benefits we pay before we record the change will not be subject to the change.

A Beneficiary designated irrevocably may not be changed without the written consent of that Beneficiary.

THE DEATH BENEFIT

The amount of the death benefit is determined in part by which Death Benefit Option is in effect. The Policy Data shows which Death Benefit Option (Level or Increasing) is in effect as of the Policy Date.

Amount of the Death Benefit

If the Level option is in effect, the death benefit is the greatest of:

1. The Face Amount; or
2. The death benefit determined by the method described below that corresponds to the Life Insurance Compliance Test shown in the Policy Data:
   a) Guideline Premium Test: The appropriate Death Benefit Factor multiplied by the Policy Value; or
   b) Cash Value Accumulation Test: The appropriate Death Benefit Factor multiplied by the difference between the Policy Value and any applicable Net Single Premiums for Riders (which are Qualified Additional Benefits), as shown in the Policy Data; or
3. The minimum amount required for this policy to qualify as a life insurance contract under Section 7702 of the Internal Revenue Code.

If the Increasing option is in effect, the death benefit is the greatest of:

1. The Face Amount plus the Policy Value; or
2. The death benefit determined by the method described below that corresponds to the Life Insurance Compliance Test shown in the Policy Data:
   a) Guideline Premium Test: The appropriate Death Benefit Factor multiplied by the Policy Value; or
   b) Cash Value Accumulation Test: The appropriate Death Benefit Factor multiplied by the difference between the Policy Value and any applicable Net Single Premiums for Riders (which are Qualified Additional Benefits), as shown in the Policy Data; or
3. The minimum amount required for this policy to qualify as a life insurance contract under Section 7702 of the Internal Revenue Code.

The "appropriate Death Benefit Factor" means the Death Benefit Factor as shown in the Policy Data for the Insured's Age as of his or her death.

The death benefit after the Insured's Age 121 will be at least the Policy Value minus any Loan Balance.

The amount of the death benefit may be affected by the Misstatement of Age or Sex in the Application provision of this policy.

Change of Death Benefit Option

After the third Policy Anniversary and before the Insured's Age 95, you may request a change of the Death Benefit Option. You may change the Death Benefit Option no more than once during any Policy Year. The change will go into effect on the Monthly Policy Date on or following the date we approve the request. If you change from the Level option to the Increasing option, the Face Amount will be decreased by the Policy Value as of the date of the change. However, no change will be allowed if the resulting Face Amount would be less than the Minimum Face Amount shown in the Policy Data. If you change from the Increasing option to the Level option, the Face Amount will be increased by the amount of the Policy Value as of the date of the change.

Change in Face Amount

The Initial Face Amount for this policy is shown in the Policy Data. You may request an increase or decrease in the Face Amount by sending a Written Request to our Administrative Office. However, you may not change the Face Amount more than once during any Policy Year. Any change in the Face Amount will take effect on the first Monthly Policy Date following our approval of your request. If you request a change in the Face Amount and if the change is approved by us, we will notify you when the change has been made.

Increasing the Face Amount

You may request an increase in the Face Amount after the first Policy Anniversary. A new application will be required. The minimum increase is $25,000. Any increase will be subject to our underwriting requirements as well as to this policy's Incontestability and Suicide provisions.

The Face Amount increase will have its own Monthly Cost of Insurance Rates, Monthly Expense Charge Per Thousand rates, and surrender charges. We will notify you of the Monthly Expense Charge Per Thousand rates and surrender charges at the time of the increase in the Face Amount.

Decreasing the Face Amount

You may request a decrease in the Face Amount after the third Policy Anniversary. You may not decrease the Face Amount below the Minimum Face Amount shown in the Policy Data. Reductions in the Face Amount will be applied in the following order:

1. To the most recent increase in the Face Amount.
2. To the next most recent increase and then to each preceding increase in the Face Amount.
3. To the Initial Face Amount or the current Face Amount, if less.

We may require a Face Amount decrease to be at least $25,000. Until the later of the end of the Surrender Charge Period or the Policy Anniversary at the Insured's Age 65, we may limit decreases to no more than 20% of the Face Amount prior to the decrease.

No surrender charge is taken when a Face Amount decrease occurs, and the full surrender charge remains in effect until surrender of this policy.

After the decrease, the Monthly Cost of Insurance Rates and Monthly Expense Charge Per Thousand rates will be based on the new Face Amount of this policy. These rates may be higher than the rates at which this policy was originally issued.

Tax Qualification

This policy is intended to qualify under Section 7702 of the Internal Revenue Code as a life insurance contract for federal tax purposes. The death benefit under this policy is intended to qualify for the federal income tax exclusion. The provisions of this policy (including any Rider or endorsement) will be interpreted to ensure tax qualification, regardless of any language in this policy to the contrary.

To the extent that the death benefit is increased to maintain this policy's qualification as a life insurance contract, appropriate adjustments will be made in any Monthly Deductions and Policy Value as of that time, retroactively or otherwise, that are consistent with such an increase. Retroactive adjustments to the Monthly Deduction may be made by deducting them from any death benefit payable. Prospective adjustments will be reflected in the Monthly Deduction.

PAYMENT OF THE DEATH BENEFIT

Proof of Death

We will pay any benefit payable because of death when we receive due proof that the Insured's death occurred while this policy was In Force. The proof must be sent to us at our Administrative Office. We will send appropriate forms to the Beneficiary upon request. Any of our agents will help the Beneficiary fill out the forms without charge.

Adjustments to the Death Benefit

We will reduce the death benefit by any Loan Balance and by any amount necessary to provide insurance to the date of the Insured's death occurring during a grace period. If the Policy Value is negative, we will also deduct the lesser of the amount necessary to raise the Policy Value to zero or the amount necessary to ensure the No Lapse Guarantee remains in effect. We will add to the death benefit any amount payable under any attached Rider, subject to its terms. We will also add to the death benefit the portion of any Monthly Deduction and Index Account Monthly Charge we have taken for the time between the date of the Insured's death and the next Monthly Policy Date.

We will refund any premiums we receive after the Insured's death. However, except as outlined in the Premium Limitations provision, we will not refund any premiums we receive prior to the Insured's death regardless of timing or amount of the premiums.

Interest from Date of Death

We will pay interest on the death benefit under this policy after we receive due proof of the Insured's death. We will pay interest on the death benefit from the date of death to the date of payment. The annual interest rate will be at least 1%.

We will pay additional interest at a rate of 10% annually, beginning with the date that is 31 calendar days from the latest of items 1, 2 and 3 below to the date payment is made:

1. The date we receive due proof of the Insured's death.
2. The date we receive sufficient information to determine our liability, the extent of our liability and the appropriate payee legally entitled to the death benefit.
3. The date that legal impediments to payment of the death benefit that depend on the action of parties other than us are resolved and sufficient evidence is provided to us. Legal impediments include, but are not limited to:
   a) The establishment of guardianships and conservatorships;
   b) The appointment and qualification of trustees, executors and administrators; and
   c) The submission of information required to satisfy state and federal reporting requirements.

If the death benefit includes a refund of premiums received by us after the Insured's death and we do not refund those premiums within 30 days after we receive due proof of the Insured's death, we will pay interest on such refund from the date of death to the date of payment. The interest rate will be determined by us, but will never be less than 1%.

PREMIUMS

Premiums

Premiums for this policy are flexible. Subject to the requirements below, you may pay any amount at any time. If you do not pay sufficient premiums, this policy will Lapse.

The Initial Premium shown in the Policy Data is payable on or before the Policy Date. Subsequent premiums should be sent to our Administrative Office or as otherwise instructed by us. We will give you a receipt if you ask for one.

You may pay premiums at any time while the Insured is living and prior to the Insured's Age 121. Each premium must be at least $25 and may not exceed the limits described in the Premium Limitations provision below.

No further premium payments will be accepted after the Insured's Age 121, except for amounts paid within a grace period that are required to keep this policy In Force.

Planned Premiums

The amount and frequency of the Planned Premiums are shown in the Policy Data.

Premium Limitations

We reserve the right to refund any premium payment in excess of the Planned Premiums shown in the Policy Data if the total premium paid during that Policy Year:

1. Increases the difference between the death benefit and the Policy Value; or
2. Is more than $20 per $1,000 of Face Amount and more than three times the total of the Monthly Deductions for the last Policy Year.

We also reserve the right to refund any premiums that exceed the Planned Premiums shown in the Policy Data by more than $25,000 in any 12-month period.

We will not refund any amount if doing so would cause the Cash Surrender Value to become negative before the next Policy Anniversary.

Excess Premiums

If the premiums paid during a Policy Year exceed the limit on premiums allowed into the policy under Section 7702 of the Internal Revenue Code, and regulations thereunder, for this policy to qualify as a life insurance contract for federal income tax purposes, we will withdraw from the policy the excess amount of premiums paid into the policy (together with earnings credited to such excess by us). We will withdraw and refund to you this excess premium (and earnings) within 60 days after the end of that Policy Year. The excess premiums and earnings will not be refunded to the extent:

1. They are necessary to continue the policy through the end of that Policy Year; and
2. The Cash Surrender Value at the end of that Policy Year did not exceed zero.

A premium refund (but not including any earnings thereon) may also be required as a result of a decrease in the Face Amount or other change in the benefits or terms of the policy which may lower the limit on premium amount allowable into this policy for federal income tax purposes.

We will apply any premium refund amount to any Loan Balance before refunding any excess to you.

The amount refundable will not exceed the Cash Surrender Value of the policy. If the entire Cash Surrender Value is refunded, we will treat the transaction as a surrender of this policy for its Cash Surrender Value.

LAPSE AND REINSTATEMENT

Continuation of Insurance

If you stop paying premiums, we will continue this policy at the same Face Amount and with any additional benefits provided by Rider, subject to the Grace Period and No Lapse Guarantee provisions.

Grace Period

On each Monthly Policy Date, we will determine whether the Cash Surrender Value is sufficient to prevent this policy from Lapsing.

1. Prior to the Insured's Age 121, the Cash Surrender Value is sufficient if it is more than the total Monthly Deduction and Index Account Monthly Charge due, plus any loan interest due not paid in cash.
2. Beginning at the Insured's Age 121, the Cash Surrender Value is sufficient if it is more than any loan interest due that has not been paid in cash.

If the Cash Surrender Value is insufficient, we will allow a 61 day grace period in which you may pay an amount sufficient to prevent this policy from Lapsing. We will mail a grace period notice to your last known address and to any assignee as shown in our records at least 30 days prior to termination of coverage. The grace period notice will also show the minimum payment required to prevent the policy from Lapsing. You will have the entire grace period within which to remit payment. Any payments sent by U.S. mail must be postmarked within the grace period. If the Insured dies during the grace period before you have paid the required amount, we will deduct the amount required to provide insurance to the date of the Insured's death from the death benefit payable under this policy.

This policy will remain In Force during the grace period. If the minimum amount due is not postmarked within the grace period, this policy will Lapse at the end of the 61 days and all coverage under this policy and any Riders will terminate. If there is any Cash Surrender Value remaining at the end of the grace period, we will refund it to you, unless you have elected the Reduced Paid-Up Nonforfeiture Option.

During the grace period, we will not charge interest on the amount due.

No Lapse Guarantee

This policy has a No Lapse Guarantee. If certain conditions are met, the No Lapse Guarantee will be in effect and this policy will not enter a grace period even if the Cash Surrender Value is insufficient. The conditions are:

1. The sum of the premiums that we have accepted (less any Loan Balance and withdrawals) must be greater than or equal to the sum of all Minimum Monthly No Lapse Premiums to that date; and
2. The No Lapse Ending Date must not have passed.

The Minimum Monthly No Lapse Premiums in effect on the Policy Date are shown in the Policy Data, but they may be increased or decreased as explained below.

Whether or not the No Lapse Guarantee is in effect, this policy will not enter a grace period if the Cash Surrender Value is sufficient to pay Monthly Deductions and Index Account Monthly Charges as they come due.

While the No Lapse Guarantee is in effect and preventing this policy from entering a grace period, we will continue to deduct Monthly Deductions and Index Account Monthly Charges as they come due.

Negative Policy Values

As a result of Monthly Deductions and Index Account Monthly Charges, the Policy Value may become negative during a grace period or prior to the No Lapse Ending Date. No interest will be credited while the Policy Value is negative. Any negative values must be repaid by you on the No Lapse Ending Date or this policy will enter the grace period and may Lapse.

Changes to the Minimum Monthly No Lapse Premium

The Minimum Monthly No Lapse Premium will increase for each Policy Month following the date of an increase in the Face Amount, or when a Rider is added or increased. It will decrease for each Policy Month following the date of a decrease in the Face Amount or when a Rider is decreased or discontinued. We will notify you of the new Minimum Monthly No Lapse Premium. The No Lapse Ending Date will not be extended for any change to this policy.

Reinstatement

If this policy Lapses, you may Reinstate it as provided in this section. You may not Reinstate this policy if it has been surrendered for its Cash Surrender Value. Any Reinstatement must be made during the lifetime of the Insured and within three years from the Lapse date. Before we Reinstate this policy, we will require all of the following:

1. Your Written Request to Reinstate this policy.
2. The Insured's written consent to Reinstatement.
3. Evidence of insurability satisfactory to us that the Insured continues to qualify for the same Class of Risk and any substandard rating upon which we based the issuance of this policy.
4. Payment of the following:
   a) Prior to the No Lapse Ending Date, the lesser of: (i) the total Minimum Monthly No Lapse Premiums from issue through the Policy Month of Lapse; plus two Policy Months of Minimum Monthly No Lapse Premiums; minus any premiums already paid net of any withdrawals and Loan Balance; or (ii) an amount sufficient to provide a Net Premium equal to one Monthly Deduction and Index Account Monthly Charge due at the time of termination; plus two Monthly Deductions and Index Account Monthly Charges due in advance at the time of Reinstatement; plus an amount sufficient to increase the Policy Value above the surrender charge.
   b) After the No Lapse Ending Date: an amount sufficient to provide a Net Premium equal to one Monthly Deduction and Index Account Monthly Charge due at the time of termination; plus two Monthly Deductions and Index Account Monthly Charges due in advance at the time of Reinstatement; plus an amount sufficient to increase the Policy Value above the surrender charge.

The date of Reinstatement will be the Monthly Policy Date on or following the date the application for Reinstatement is approved by us, so long as the Insured is still living. If all the conditions for Reinstatement are satisfied, this policy will be placed In Force again on the following basis:

1. The Policy Value of the Reinstated policy will be equal to the Policy Value at the time of Lapse; minus any outstanding Loan Balance as of that date; plus the Net Premium you pay at Reinstatement; minus any Monthly Deductions and Index Account Monthly Charges due at the time of Lapse; minus one Monthly Deduction and Index Account Monthly Charge as of the date of Reinstatement.
2. The surrender charge applicable at Reinstatement will be equal to what it was at Lapse, and the Surrender Charge Period will be extended by the length of time between Lapse and Reinstatement.
3. The cost of insurance rates will be based on the Insured's Age at Reinstatement, determined as of the last Policy Anniversary.

4. The duration of the Monthly Expense Charge Per Thousand will be extended by the length of time between Lapse and Reinstatement.
5. Any Loan Balance as of the date of termination will not be Reinstated.
6. Amounts paid at the time of Reinstatement will be applied as new premiums in accordance with your most recent premium allocation instructions.
7. The No Lapse Guarantee will be available if this policy is Reinstated before the No Lapse Ending Date. The No Lapse Ending Date will not be extended by the length of time between Lapse and Reinstatement.
8. Any Riders may be Reinstated subject to their terms.

POLICY VALUES

Policy Value

The Policy Value is the sum of the Basic Interest Account value and the Index Account value(s), plus the amount of the Loan Reserve, if any. On the Policy Date, each Account Option's value is equal to the portion of the Net Premium allocated to that Account Option minus the portion of the first Monthly Deduction and any Index Account Monthly Charge removed from that Account Option. Thereafter, each Account Option's value will be determined as described below.

Net Premiums

A Net Premium is any premium received minus the Premium Expense Charge. We may increase or decrease the Premium Expense Charge, but we will never charge more than the Guaranteed Maximum Premium Expense Charge shown in the Policy Data. Any change in the Premium Expense Charge will be applied uniformly to all policies with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Value of the Basic Interest Account

The Basic Interest Account's value is equal to the sum of the values of the Basic Interest Account Segments, plus any amounts pending application to one of those Segments.

Net Premiums and loan repayments allocated to the Basic Interest Account after a Monthly Policy Date are credited with interest at the applicable Current Interest Rate until the next Monthly Policy Date. At that time, they are placed in a Basic Interest Account Segment corresponding to that Monthly Policy Date, along with any Transfers made to the Basic Interest Account.

We calculate the value of each Basic Interest Account Segment as follows as of each Monthly Policy Date:

1. The value, if any, of the Segment as of the preceding Monthly Policy Date; plus
2. Any portion of a Net Premium or loan repayment that was received since the preceding Monthly Policy Date and is being applied to the Segment as of the current Monthly Policy Date, together with any interest earned thereon; plus
3. Any Transfers being made to that Basic Interest Account Segment as of the current Monthly Policy Date; plus
4. Interest earned on the Segment since the preceding Monthly Policy Date at the Current Interest Rate; minus
5. Any Transfers from the Segment occurring as of the current Monthly Policy Date; minus
6. Any portion(s) of withdrawals or loans taken from the Segment since the preceding Monthly Policy Date; minus
7. The portion of any Monthly Deduction taken from the Segment for the current Monthly Policy Date.

Value(s) of the Index Account(s)

An Index Account's value is equal to the sum of the values of the Index Account's Segments plus any amounts pending application to one of those Segments.

Net Premiums and loan repayments allocated to an Index Account after a Monthly Policy Date are credited with interest at the Index Account Guaranteed Minimum Interest Rate shown in the Policy Data until the next Monthly Policy Date. At that time, they are placed in an Index Account Segment corresponding to that Monthly Policy Date, along with any Transfers made to that Index Account.

We calculate the value of each Index Account Segment as follows as of each Monthly Policy Date:

1. The value, if any, of the Segment as of the preceding Monthly Policy Date; plus
2. Any portion of a Net Premium or loan repayment that was received since the preceding Monthly Policy Date and is being applied to the Segment as of the current Monthly Policy Date, together with any interest earned thereon; plus
3. Any Transfers being made to that Index Account Segment as of the current Monthly Policy Date; plus
4. Interest earned on the Segment since the preceding Monthly Policy Date at the Index Account Guaranteed Minimum Interest Rate; plus
5. Excess Index Interest, if any, credited to the Segment as of the Monthly Policy Date if it is the Segment's Ending Date; minus
6. Any Transfers from the Segment occurring as of the current Monthly Policy Date; minus
7. Any portion(s) of withdrawals or loans taken from the Segment since the preceding Monthly Policy Date; minus
8. The portion of the Index Account Monthly Charge taken from the Segment for the current Monthly Policy Date; minus
9. The portion of any Monthly Deduction taken from the Segment for the current Monthly Policy Date.

ACCOUNT OPTION PROVISIONS

Allocation of Premium Payments

A Net Premium will be allocated to the Basic Interest Account and/or the Index Account(s) on the day the premium is received at our Administrative Office. We will allocate Net Premiums to the Account Options specified by you. Allocations of Net Premiums must total 100% and no fractional percentages will be permitted. Prior to the end of any Policy Month, you may elect to change the allocation of Net Premiums for the following Policy Months. Your request for change must be received in our Administrative Office prior to the first day of the Policy Month for which the change is to become effective. Changes may not be made more than once per Policy Month.

Net Premium allocations are only applied to Account Option Segments on Monthly Policy Dates. Allocations of Net Premiums received on other dates will be credited with interest until the next Monthly Policy Date as set forth in the Policy Values section of this policy.

End of Segment Period

When an Index Account Segment reaches its Ending Date, we will renew it if the same Index Account and Segment Period are then available. You may elect instead to transfer any or all of the value of the Segment to another Account Option by sending us a request in a form satisfactory to us that we receive before the Ending Date.

If a Segment is renewed, a new Ending Date will be set and the Segment will retain its original number.

If the same Index Account and Segment Period are not available on the Ending Date and you have not given us valid instructions to transfer the value to another Account, we will transfer the value of the Segment that is ending to the Basic Interest Account.

Changes to Index Accounts or Segment Periods

The Index Accounts and Segment Periods available as of the Policy Date are shown in the Policy Data. We may add or delete Index Accounts or Segment Periods, and will notify you if that occurs.

Discontinuance of or Substantial Change to an Index

If an Index is discontinued or if the calculation of an Index is changed substantially, we may substitute a comparable Index subject to approval by the supervisory official of the jurisdiction in which the application for this policy was signed. Before the use of any substitute Index is used, we will notify you and any assignee of the substitution.

Transfers

You may transfer amounts between Account Options. There is no charge to process Transfers. You may not request more than one Transfer from the same Account Option in a Policy Month. A Transfer will be made to an Account Option's Segment that begins as of the next Monthly Policy Date following receipt of your request at our Administrative Office. Transfers may not be made between Segments of the same Account Option.

A Transfer from the Basic Interest Account is only allowed as of a Monthly Policy Date. The requested amount will be transferred from the highest numbered Segment first, and then from the next highest numbered Segment(s), to the extent of their respective values.

A Transfer from an Index Account Segment is only allowed as of that Segment's Ending Date.

INTEREST

Interest Credited to the Basic Interest Account

Each Basic Interest Account Segment will accumulate interest from its Beginning Date to its Ending Date at the Current Interest Rate in effect on the date the Segment is created or renewed. Interest is credited using the effective annual interest rate method. We set Current Interest Rates from time to time at our discretion and different rates may apply to different Segments. Each Basic Interest Account Segment will have its interest calculated separately from other Basic Interest Account Segments. The Current Interest Rate is declared by us at our discretion and is not based on any Index. The Current Interest Rate will never be less than the Basic Interest Account Guaranteed Minimum Interest Rate shown in the Policy Data. You will only be informed in writing of the Current Interest Rate for each Basic Interest Account Segment when you receive a policy statement. At any other time, you may contact our Administrative Office to obtain information on the Current Interest Rates in effect for this policy.

Interest Credited to the Index Account(s)

Each Index Account Segment will accumulate interest from its Beginning Date to its Ending Date at the Index Account Guaranteed Minimum Interest Rate shown in the Policy Data. Interest is credited using the effective annual interest rate method.

A Segment may also be credited with Excess Index Interest as of its Ending Date. For the purpose of calculating a death benefit, surrender, loan, or withdrawal as of a date before the Segment's Ending Date, the Segment's value will only include interest at the Index Account Guaranteed Minimum Interest Rate.

Excess Index Interest for an Index Account Segment as of its Ending Date is calculated as follows:

(A multiplied by B) minus C where:

A is the Index Change

B is the Segment's adjusted beginning value

C is any interest previously credited to the Segment during the Segment Period at the Index Account Guaranteed Minimum Interest Rate

We determine the Segment's adjusted beginning value by starting with any value renewing from a prior Segment Period, after we have applied any Excess Index Interest for that period and deducted any Transfers from the Segment occurring at that time. Then we add any Net Premiums, loan repayments and Transfers applied to the Segment on its Beginning Date. Finally, we subtract the following activity occurring in the Segment during the Segment Period:

1. Any amounts deducted on account of withdrawals;
2. Any amounts transferred on account of policy loans;
3. One half of the amounts taken for Monthly Deductions; and
4. One half of the amounts taken for Index Account Monthly Charges.

The Excess Index Interest credited to an Index Account Segment will never be less than zero.

CALCULATING THE INDEX CHANGE

[**Global Index Account**] (24)

The Index Change for a Segment of the [Global Index Account] (24) is calculated using the changes in the Index Values of the [Standard & Poor's 500® Composite Stock Price Index ("S&P 500®")] (24), the [EURO STOXX 50®] (24) and the [Hang Seng Index] (24). For each Index, we use published values that are based on price changes of the underlying securities, excluding the effect of dividends.

For each Segment, we determine the Index Values for each of these Indexes as of the Beginning and Ending Dates. If the [S&P 500®] (24) is published for the applicable date, we use the value for that date. Otherwise, we use the next published value. For each of the [EURO STOXX 50®] (24) and the [Hang Seng Index] (24), we use the value that is published on the next day after the applicable date on which both that Index and the [S&P 500®] (24) are published.

The values we use are based on the following currencies:

[S&P 500®: United States Dollars] (24)
[EURO STOXX 50®: Euros] (24)
[Hang Seng Index: Hong Kong Dollars] (24)

The Index Change for a Segment is calculated as follows:

50% of A plus 30% of B plus 20% of C

Where:

A is the percentage change in value of the [S&P 500®] (24) or [EURO STOXX 50®] (24), whichever is more favorable to you.

B is the percentage change in value of the [S&P 500®] (24) or [EURO STOXX 50®] (24), whichever is less favorable to you.

C is the percentage change in value of the [Hang Seng Index] (24).

The A, B and C components may be positive or negative, but the Index Change for a [Global Index Account] (24) Segment is adjusted so that it will neither exceed the Cap nor be less than 0%.

Cap

A Cap will be declared for each Index Account Segment on or before its Beginning Date and each renewal thereof. The Cap will never be less than the Basic Interest Account Current Interest Rate as of the Beginning Date and as of each renewal. The Cap may change upon the renewal of a Segment and may differ between Index Accounts and between Segments of each Index Account. Once a Cap is declared for an Index Account Segment, it applies until its next Ending Date. We set each Cap at our discretion and you will only be informed in writing of the current Caps when you receive your annual policy statement. At any other time, you may contact our Administrative Office to obtain information on the Caps in effect for this policy.

CHARGES

As of the Policy Date and each Monthly Policy Date thereafter, a Monthly Deduction will be deducted from the Policy Value. We will also deduct an Index Account Monthly Charge based on the values in the Index Account(s).

Monthly Deduction

The Monthly Deduction will be taken on a pro-rata basis from the Basic Interest Account and the Index Account(s), based on the value of each as of that Monthly Policy Date. Within each Account Option, the pro-rata portion of the Monthly Deduction will be deducted from the highest numbered Segment first, and then from the next highest numbered Segment(s) to the extent of their respective values. Each Monthly Deduction consists of:

1. The Monthly Cost of Insurance; plus
2. The Monthly Policy Fee; plus
3. Any charge for additional benefits provided by any Riders; plus
4. The Monthly Expense Charge.

There will be no Monthly Deductions beginning at the Insured's Age 121.

Monthly Cost of Insurance

The Monthly Cost of Insurance as of each Monthly Policy Date is determined as follows:

1. Determine the amount at risk by subtracting the Policy Value from the amount of the death benefit.
2. Divide the amount at risk by 1,000.
3. Allocate the result as set forth below and multiply each resulting element by the appropriate Monthly Cost of Insurance Rate to arrive at the Monthly Cost of Insurance.

Allocating the Amount at Risk

In determining the amount at risk and the appropriate Monthly Cost of Insurance Rates, we first apply the Policy Value to the Initial Face Amount. If the Policy Value exceeds the Initial Face Amount, we will then apply the remaining Policy Value to any increases in the Face Amount in the order of their occurrence. Any remaining Policy Value will then be applied to any additional death benefit caused by the application of the Death Benefit Factor.

Monthly Cost of Insurance Rates

To determine the appropriate Monthly Cost of Insurance Rates, we will use our current Monthly Cost of Insurance Rate tables in effect for this policy using the Face Amount and the Insured's Age, sex, Class of Risk, and any substandard rating (as shown in the Policy Data) and the length of time since the Policy Date or the date of any increase in Face Amount. Different Monthly Cost of Insurance Rates may apply to increases in the Face Amount following the Policy Date and any additional death benefit caused by the application of the Death Benefit Factor. Monthly Cost of Insurance Rates may be changed by us from time to time. A change in the Monthly Cost of Insurance Rates will apply to all persons of the same Face Amount, Age, sex, Class of Risk and any substandard rating whose policies or increases in the Face Amount have been in effect for the same length of time. The rates will not exceed those shown in the Table of Guaranteed Maximum Monthly Cost of Insurance Rates using the Insured's Age, sex and Class of Risk, adjusted for any rating.

Juvenile Class of Risk

If an Insured is age 0-17 on the Policy Date, the Class of Risk will be "Juvenile" and the Guaranteed Maximum Cost of Insurance Rates will be the composite rates in the 2001 Commissioners Standard Ordinary Mortality Table. We will notify you 60 days prior to the Insured's attained Age 18 that the Insured is eligible for reclassification to an adult Non-Tobacco Class of Risk upon proper evidence of insurability. If you do not respond to our notification, or if the Insured does not qualify for reclassification as a Non-Tobacco user, the Guaranteed Maximum Cost of Insurance Rates will continue to be the composite rates in the 2001 Commissioners Standard Ordinary Mortality Table.

Monthly Policy Fee

The Monthly Policy Fee is determined by us. We may increase or decrease the Monthly Policy Fee from time to time, but we will never charge in excess of the Guaranteed Maximum Monthly Policy Fee shown in the Policy Data. Any change in the Monthly Policy Fee will be applied uniformly to all policies with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Monthly Expense Charge

The Monthly Expense Charge is equal to the Face Amount divided by 1,000, then multiplied by the applicable Monthly Expense Charge Per Thousand.

We determine the rate of the Monthly Expense Charge Per Thousand and may change it from time to time, but we will never charge in excess of the applicable Guaranteed Maximum Monthly Expense Charge Per Thousand. The Monthly Expense Charge Per Thousand applicable to an increase in the Face Amount may be different from the Monthly Expense Charge Per Thousand on the initial Face Amount. The Guaranteed Maximum Monthly Expense Charge Per Thousand in effect on the Policy Date is shown in the Policy Data. Any change in the Monthly Expense Charge Per Thousand will be applied uniformly to all policies or Face Amount increases with the same Face Amount, Age, sex and Class of Risk that have been in effect for the same length of time.

Index Account Monthly Charge

On each Monthly Policy Date, we deduct the Index Account Monthly Charge from each Index Account. This charge is a percentage of the Index Account's value on that date, after premiums, transfers, withdrawals and loans are processed on that date. The Index Account Monthly Charge may be different for different Index Accounts. Within each Index Account, the Index Account Monthly Charge will be deducted from the highest numbered Segment first, and then from the next highest numbered Segment(s) to the extent of their respective values.

We determine the rate of the Index Account Monthly Charge and may change it from time to time, but we will never charge more than the applicable Guaranteed Maximum Index Account Monthly Charge. The Guaranteed Maximum Index Account Monthly Charge for the Index Account(s) that are available on the Policy Date is shown in the Policy Data.

There will be no Index Account Monthly Charge beginning at the Insured's Age 121.

Changes in Rates or Charges

Any changes to the rates or charges will be based on our expectations as to future cost factors. Such cost factors may include, but are not limited to: mortality, expenses, interest, persistency, reinsurance costs, and any applicable federal, state and local taxes. We will not change these rates or charges to recoup any prior losses.

POLICY LOANS

Policy Loans

At any time after the period stated on the front page of this policy during which you may cancel this policy, you may request a policy loan. The loan date will be the date we process the loan request. The loan will be secured by that portion of the Policy Value equal to the amount of the loan. Any Loan Balance will be deducted from any amounts payable by us under this policy. The minimum policy loan amount is $500.

When a loan is made, an amount equal to the loan will be transferred from the Account Options to the Loan Reserve. We will credit the amount in the Loan Reserve with interest at an effective annual interest rate equal to the rate shown in the Policy Data. You may specify the Account Option(s) from which the amount of the loan will be transferred. If the values of the specified Account Option(s) are insufficient or no Account Option is specified, the amount of the loan will be transferred on a pro-rata basis according to the Policy Value in each remaining Account Option. Under each Account Option, the amount will be transferred from the highest numbered Segment first, and then from the next highest numbered Segment(s), to the extent of their respective values.

Maximum Policy Loan

The maximum amount you may borrow is the Policy Value as of the date of the loan request, minus:

1. Any existing Loan Balance;
2. Interest on the new Loan Balance to the end of the Policy Year; and
3. The amount of the surrender charge that would apply on a surrender of the policy for its Cash Surrender Value or two Monthly Deductions, whichever is greater.

Repayment of Loans

You may repay any part of any Loan Balance at any time while this policy is In Force.

If you wish to make a loan repayment, you must tell us that the payment you send us is for that purpose. Unless your payment is clearly marked as a loan repayment, we will assume it is a premium payment unless it is received after the Insured's Age 121.

You may specify the Account Option(s) to which the loan repayment will be applied. If no Account Option is specified, the loan repayment will be applied in accordance with your most recent premium allocation instructions.

Interest on Loans

We will charge you interest on each loan at a rate declared by us from time to time. This rate may vary, but it will never be more than the maximum loan interest rate shown in the Policy Data. We may apply different loan interest rates to different parts of the loan.

Interest is due on each loan each year on the Policy Anniversary. If you do not pay the interest when it is due, the interest on the Loan Balance will be treated as an additional loan at the applicable interest rate.

Preferred Loans

After the tenth Policy Year, certain loans will be classified as preferred loans. The interest rate that we charge on preferred loans will not exceed the maximum preferred loan interest rate shown in the Policy Data.

We determine the amount eligible for a preferred loan by subtracting the total premiums paid, withdrawals and the Loan Balance from the Policy Value. After the Policy Anniversary at the Insured's Age 121, all loans will be considered preferred loans.

WITHDRAWALS

You may withdraw a portion of the Policy Value during the lifetime of the Insured, including after the Insured's Age 121, by making a Written Request. The minimum withdrawal amount is $500. The maximum withdrawal amount is the Cash Surrender Value minus $500. The Policy Value will be reduced by the withdrawal amount and we will also deduct a Withdrawal Processing Fee as shown in the Policy Data. No surrender charge is taken when a withdrawal occurs, and the full surrender charge will remain in effect until surrender of this policy.

Allocation

You may specify in your request the Account Options from which the withdrawal should be made. If no Account Option is specified, the withdrawal amount and the fee will be withdrawn on a pro-rata basis according to the portion of the Policy Value in each Account Option. Under each Account Option, the withdrawal amount and fee will be withdrawn from the highest numbered Segment first, and then from the next highest numbered Segment(s).

Face Amount Reduction

If the Death Benefit Option is Level, then the Face Amount will be reduced by the amount of the withdrawal requested. However, no withdrawal will be allowed if the resulting Face Amount would be less than the Minimum Face Amount shown in the Policy Data.

Reductions in the Face Amount due to any withdrawals will be applied in the following order:

1. To the most recent increase in the Face Amount.
2. To the next most recent increase and then to each preceding increase in the Face Amount.
3. To the Initial Face Amount or the current Face Amount, if less.

NONFORFEITURE OPTIONS

Cash Surrender

You may surrender this policy for its Cash Surrender Value at any time upon Written Request. The surrender will take effect on the date we receive the Written Request. If you exercise this option, this policy and all attached Riders will terminate. We will charge a surrender charge if the policy is surrendered during the Surrender Charge Period shown in the Policy Data.

The surrender charge will be equal to A times B, divided by C, where:

A is the surrender charge shown in the Policy Data for the Policy Year in which the surrender occurs

B is the Initial Face Amount

C is 1,000

If an increase in the Face Amount is requested and approved, additional surrender charges will apply to this policy. We will notify you of the additional surrender charges at the time of the increase in the Face Amount.

If you request a surrender under this provision within 30 days after a Policy Anniversary, the Cash Surrender Value will not be less than the Cash Surrender Value on that anniversary, less any loans and withdrawals (including withdrawal fees) made after the Policy Anniversary.

Reduced Paid-Up Insurance

If the Cash Surrender Value is at least $500, you may purchase reduced paid-up insurance instead of surrendering the policy. Under this option, we will use the Cash Surrender Value to provide nonparticipating paid-up endowment at age 120 insurance, payable under the same conditions as this policy. We will determine the amount of the reduced paid-up insurance using the net single premium rate for the Insured's Age for an amount equal to or less than the current Face Amount of this policy. If there is any Cash Surrender Value remaining after the paid-up endowment insurance becomes effective, the excess will be returned to you.

In order to exercise this option, you must send us a Written Request. We must receive the request within 60 days of the date you signed it and while this option is in effect.

If the paid-up endowment insurance is surrendered for its cash surrender value within 30 days after an anniversary of the paid-up endowment insurance, its cash surrender value will be equal to the cash surrender value on that anniversary. Its cash surrender value will be determined by multiplying the endowment at age 120 net single premium at the Insured's Age by the amount of reduced paid-up insurance.

Basis Used For Calculation

The values and benefits of this policy are not less than the minimum values and benefits required by the jurisdiction in which the application for this policy was signed.

Calculation of minimum cash values and nonforfeiture benefits are based on the 2001 CSO Ultimate Mortality Table, composite at all durations for Issue Ages 0-17 and smoker/non-smoker distinct for Issue Ages 18-85, sex-distinct, age last birthday. Deaths are assumed to occur at the end of the Policy Year.

As required, we have filed the method we used to compute minimum cash values and nonforfeiture benefits with the supervisory official of the jurisdiction in which the application for this policy was signed.

GENERAL PROVISIONS

This Policy is Our Contract with You

This policy is issued in consideration of the application and the payment of premiums as provided in this policy.

This policy, any amendment(s) or endorsement(s), and a copy of the application(s) and any questionnaires for issuance or Reinstatement of the policy attached to it contain the entire contract between you and us. Any statements made in such application(s), questionnaires or any amendments either by you or by the Insured will, in the absence of fraud, be considered representations and not warranties. Also, any written statement made either by you or by the Insured will not be used to void this policy nor defend against a claim under this policy unless the statement is contained in the application(s), questionnaires or any amendments thereto.

We reserve the right to add future Riders or endorsements to this policy, except where prohibited by law.

Incontestability

We cannot contest this policy, except for fraud or non-payment of premium, after it has been In Force during the lifetime of the Insured for two years after the later of:

1. The Date of Issue; and
2. The effective date of Reinstatement of this policy.

If this policy is Reinstated, the original contestability period will continue to apply. In addition, a new two year contestability period will apply from the date of Reinstatement with respect to statements made in the application for Reinstatement.

If the Face Amount of this policy is increased, a new two year contestability period will apply from the date of each increase with respect to statements made in the application for that increase, but only for the amount of the increase.

The Insured, the owner and the Beneficiary are obligated to cooperate in any contestability investigation that we may conduct, including supplying us with necessary authorizations for medical and other information.

Riders

Riders, if any, are listed in the Policy Data. Any Rider will become a part of this policy and will be subject to all of the terms and conditions of this policy, unless we state otherwise in the Rider. In a Rider:

1. References to Policy Specifications mean the Policy Data;
2. References to this policy's Specified Amount mean the Face Amount;
3. References to this policy's Cash Value mean the Policy Value.

Amount Payable Is Limited in the Event of Suicide

If the Insured, whether sane or insane, dies by suicide within two years from the Date of Issue, our liability will be limited to an amount equal to the premiums paid for this policy, less any Loan Balance and any withdrawals during such period.

If the Insured, whether sane or insane, dies by suicide within two years from the effective date of any increase in the Face Amount, our liability for the amount of increase will be limited to the Monthly Deductions for the increase.

Misstatement of Age or Sex in the Application

If the date of birth and/or sex of the Insured has been misstated on the application and we discover this while the Insured is still living, we may recalculate and revise the Policy Value to the amount it would have been at the Insured's correct Age and/or sex. If we discover a misstatement of the Insured's date of birth and/or sex after the Insured's death or if the revised Policy Value would result in the termination of this policy, we will adjust the death benefit instead. The adjusted death benefit will be the amount which would have been purchased at the Insured's correct Age and/or sex by the most recent Monthly Deduction using the correct Monthly Cost of Insurance Rates. If the misstatement is discovered while the Insured is still living, future Monthly Deductions and Minimum Monthly No Lapse Premiums will be adjusted for the Insured's correct Age and/or sex.

Payment of Cash Values and Loans

We may delay paying you the Cash Surrender Value of this policy or any requested withdrawal for up to six months after we receive your request. We may delay making a loan to you for up to six months after we receive your request. We will not delay any loan made to pay premiums due us on any policy.

Who Can Make Changes in the Policy

No change or waiver of any of the provisions of this policy will be valid unless made in writing by us and signed by an officer of the Company. Any change or waiver must be signed by our President or a Vice President together with our Secretary. No agent or other person has the authority to change or waive any provision of this policy.

Termination of Insurance

This policy will terminate and all benefits under it will cease on the earliest of the following:

1. The date this policy Lapses;
2. The date we receive your Written Request to surrender or terminate; or
3. The date of the Insured's death.

Our acceptance of a premium for any period after the date of termination of this policy will create no liability by us with respect to this policy, nor will it constitute a waiver of the termination. Any premium paid for this policy following its termination will be refunded.

No Dividends are Payable

This is nonparticipating insurance. It does not participate in our profits or surplus. We do not distribute past surplus or recover past losses by changing the rates or charges.

Your Rights

During the Insured's lifetime and unless otherwise provided in this policy, you have the exclusive right to assign this policy and to exercise every right, privilege and option this policy grants or that we allow.

To exercise any of these rights, or to apply for the death benefits or any benefits under this policy, communicate with our nearest representative or directly with our Administrative Office. Contact your agent if you desire additional services or information. Please notify us promptly of any change of address.

SETTLEMENT PROVISIONS

Lump Sum Payment

When the death benefit is payable, we will pay it in a lump sum, unless a settlement option is elected.

Settlement Options

During the Insured's lifetime, you may request that we pay the death benefit under one of the following settlement options. We will also use any other method of payment that is agreeable to you and us. After the Insured's death, a Beneficiary may elect to receive such Beneficiary's share of the death benefit under a settlement option. However, you may provide that the Beneficiary will not be permitted to change the settlement option you have selected. If a settlement option is requested, we will prepare an agreement to be signed which will state the terms and conditions under which the payments will be made. This agreement will include a statement regarding the withdrawal value, if any, and to whom any remaining proceeds will be paid following the death of the person receiving the payments.

Annuity

We will use the benefit as a single premium to buy an annuity. The annuity may be payable to one or two payees. It may be payable for a guaranteed period, or for life with or without a guaranteed period as long as we agree to it. The annuity payment will not be less than what our newly issued immediate annuity contracts with the same features are then paying.

Benefit Deposited With Interest

We will hold the benefit on deposit with us and it will earn interest. Such interest will be at a rate declared by us from time to time, but not less than an annual interest rate of 1%, and may differ from the rate we pay under other options. We will pay the earned interest monthly, quarterly, semi-annually or annually, as requested. The payee may withdraw part or all of the benefit and earned interest at any time.

Conditions

Settlements of less than $10,000 will be paid in a lump sum and may not be applied under any settlement option. We may change the payment frequency if payments under an option become less than $100.

A corporation may receive payments under a life income option only if the payments are based on the life of the surviving spouse or dependent of the Insured.

Payments Exempt from the Claims of Creditors

To the extent permitted by law:

1. No payment of the death benefit or interest we make will be subject to the claims of any creditor; and
2. If you provide that the option selected cannot be changed after the Insured's death, the payments will not be subject to the debts or contracts of the person receiving the payments.

MALE AND FEMALE
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
CLASS OF RISK: [Preferred Elite], [Preferred Plus], [Preferred] and [Non-Tobacco] (4)
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
18	$0.07666	$0.03583	70	$2.10583	$1.46750
19	0.07833	0.03750	71	2.33250	1.60916
20	0.07916	0.03750	72	2.59750	1.76416
21	0.07916	0.03916	73	2.87666	1.93333
22	0.07916	0.04000	74	3.17666	2.12083
23	0.08000	0.04000	75	3.50333	2.32666
24	0.08083	0.04166	76	3.87166	2.55250
25	0.08333	0.04250	77	4.30000	2.80250
26	0.08666	0.04583	78	4.79750	3.07500
27	0.08833	0.04750	79	5.35500	3.37416
28	0.08666	0.05000	80	5.97666	3.74583
29	0.08583	0.05250	81	6.65250	4.20250
30	0.08500	0.05500	82	7.36833	4.68583
31	0.08416	0.05833	83	8.15000	5.19333
32	0.08500	0.06166	84	9.01916	5.75916
33	0.08750	0.06583	85	9.98583	6.33250
34	0.08916	0.07083	86	11.04916	7.01000
35	0.09333	0.07666	87	12.19833	7.84666
36	0.09750	0.08250	88	13.42000	8.72916
37	0.10333	0.08750	89	14.70166	9.60750
38	0.11083	0.09166	90	15.97833	10.25416
39	0.11750	0.09666	91	17.23500	10.87250
40	0.12666	0.10250	92	18.55166	11.89750
41	0.13750	0.10916	93	19.94000	13.28666
42	0.15083	0.11666	94	21.40250	15.01666
43	0.16666	0.12583	95	22.85083	16.89916
44	0.18416	0.13666	96	24.26500	18.75333
45	0.20333	0.14916	97	25.77166	19.95666
46	0.22250	0.16416	98	27.37833	20.61000
47	0.23833	0.18166	99	29.09250	21.96583
48	0.25083	0.20083	100	30.73000	23.72833
49	0.26666	0.22250	101	32.18250	25.64333
50	0.28750	0.24666	102	33.72750	27.75333
51	0.31416	0.27416	103	35.37000	30.05833
52	0.34666	0.30500	104	37.10583	32.57083
53	0.38416	0.33750	105	38.93416	35.22583
54	0.43166	0.37166	106	40.87500	37.94333
55	0.48500	0.41083	107	42.93416	40.70583
56	0.54000	0.45333	108	45.11916	43.51583
57	0.59333	0.49833	109	47.43500	46.41916
58	0.64666	0.54500	110	49.88750	49.32916
59	0.70916	0.59250	111	52.48583	52.13416
60	0.78500	0.64250	112	55.23583	54.81333
61	0.87750	0.69750	113	58.14583	57.56500
62	0.98500	0.75583	114	61.22083	61.00416
63	1.10250	0.81750	115	64.46916	64.27833
64	1.22500	0.88500	116	67.89666	67.69583
65	1.35250	0.96000	117	71.51083	71.32500
66	1.48166	1.04166	118	75.31666	74.71500
67	1.61666	1.13250	119	79.30583	78.25500
68	1.75916	1.23333	120	83.33333	83.33333
69	1.91916	1.34333	121+	0.00000	0.00000

MALE AND FEMALE
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
CLASS OF RISK: [Preferred Tobacco] and [Tobacco] (4)
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
18	$0.09500	$0.04250	70	$3.27583	$2.59250
19	0.10250	0.04666	71	3.55833	2.82083
20	0.10833	0.04916	72	3.88666	3.06916
21	0.11333	0.05250	73	4.21750	3.34000
22	0.11916	0.05500	74	4.57583	3.62333
23	0.12500	0.05750	75	4.97416	3.92083
24	0.13166	0.06083	76	5.41583	4.24250
25	0.13916	0.06583	77	5.92666	4.58916
26	0.14666	0.07000	78	6.51250	4.96333
27	0.15083	0.07416	79	7.15750	5.36583
28	0.15166	0.07916	80	7.86250	5.86750
29	0.15083	0.08416	81	8.61166	6.48083
30	0.15000	0.08916	82	9.38250	7.11250
31	0.15083	0.09583	83	10.20416	7.75750
32	0.15333	0.10250	84	11.13333	8.42916
33	0.15833	0.11083	85	12.18666	9.05000
34	0.16416	0.12166	86	13.32916	9.76750
35	0.17083	0.13250	87	14.54333	10.65750
36	0.18083	0.14333	88	15.80916	11.54833
37	0.19250	0.15250	89	17.11083	12.36333
38	0.20666	0.16166	90	18.36833	12.82666
39	0.22250	0.17166	91	19.56500	13.20666
40	0.24166	0.18250	92	20.79333	14.02750
41	0.26500	0.19500	93	22.06333	15.18916
42	0.29250	0.21083	94	23.41833	16.80833
43	0.32500	0.22833	95	24.78250	18.71833
44	0.36166	0.24916	96	26.07750	20.53750
45	0.39833	0.27333	97	27.44250	21.61666
46	0.43500	0.30166	98	28.88333	22.04916
47	0.46583	0.33666	99	30.40416	23.21416
48	0.48916	0.37833	100	31.82666	24.79000
49	0.51916	0.42500	101	33.04250	26.49333
50	0.55833	0.47500	102	34.32083	28.34416
51	0.60916	0.53000	103	35.66333	30.33666
52	0.67083	0.58916	104	37.19416	32.63583
53	0.74500	0.65333	105	39.01666	35.28666
54	0.83333	0.72166	106	40.95166	37.99916
55	0.92750	0.79416	107	43.00583	40.75833
56	1.02500	0.87166	108	45.18416	43.56416
57	1.11500	0.95000	109	47.49500	46.46333
58	1.20083	1.03166	110	49.94166	49.36916
59	1.30166	1.11916	111	52.53416	52.17083
60	1.42583	1.21000	112	55.27916	54.84583
61	1.57750	1.30833	113	58.18250	57.59333
62	1.75166	1.41250	114	61.25250	61.02833
63	1.93833	1.51916	115	64.49583	64.29916
64	2.12500	1.63416	116	67.91833	67.71166
65	2.30750	1.75833	117	71.52666	71.33666
66	2.48416	1.89333	118	75.32666	74.72333
67	2.66250	2.04333	119	79.31166	78.25916
68	2.84500	2.20750	120	83.33333	83.33333
69	3.04583	2.38833	121+	0.00000	0.00000

MALE AND FEMALE -- CLASS OF RISK: [Juvenile] (4)
GUARANTEED MAXIMUM MONTHLY COST OF INSURANCE RATES
See the Monthly Cost of Insurance Rates provision.

AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000	AGE	MALE MONTHLY COST OF INSURANCE PER $1,000	FEMALE MONTHLY COST OF INSURANCE PER $1,000
0	$0.06000	$0.03500	61	$0.96583	$0.75250
1	0.03833	0.02583	62	1.08166	0.81333
2	0.02750	0.01916	63	1.20583	0.87916
3	0.02000	0.01666	64	1.33666	0.95000
4	0.01750	0.01583	65	1.47083	1.02750
5	0.01750	0.01500	66	1.60583	1.11250
6	0.01833	0.01583	67	1.74666	1.20666
7	0.01833	0.01750	68	1.89500	1.30916
8	0.01833	0.01750	69	2.05750	1.42333
9	0.01916	0.01750	70	2.24500	1.55250
10	0.02000	0.01833	71	2.47583	1.69833
11	0.02333	0.02083	72	2.74500	1.85750
12	0.02833	0.02250	73	3.02666	2.03250
13	0.03333	0.02583	74	3.33000	2.22333
14	0.04333	0.02833	75	3.66250	2.43333
15	0.05500	0.03000	76	4.03666	2.66250
16	0.06500	0.03250	77	4.47250	2.91416
17	0.07416	0.03416	78	4.97666	3.19000
18	0.07916	0.03666	79	5.54000	3.49333
19	0.08166	0.03833	80	6.16833	3.86916
20	0.08333	0.03916	81	6.85000	4.33000
21	0.08416	0.04083	82	7.56833	4.81666
22	0.08500	0.04166	83	8.35166	5.32833
23	0.08666	0.04250	84	9.22416	5.89500
24	0.08833	0.04416	85	10.19666	6.46583
25	0.09083	0.04583	86	11.26416	7.14000
26	0.09500	0.04833	87	12.41583	7.97416
27	0.09750	0.05083	88	13.63833	8.85416
28	0.09666	0.05333	89	14.91916	9.72333
29	0.09583	0.05583	90	16.19000	10.35166
30	0.09500	0.05833	91	17.43916	10.96083
31	0.09416	0.06250	92	18.74500	11.97666
32	0.09500	0.06583	93	20.12166	13.35083
33	0.09666	0.07083	94	21.57166	15.07500
34	0.09916	0.07666	95	23.01000	16.95666
35	0.10333	0.08333	96	24.41250	18.80750
36	0.10916	0.08916	97	25.90500	20.00583
37	0.11583	0.09500	98	27.49583	20.64916
38	0.12416	0.10000	99	29.19333	21.99833
39	0.13250	0.10500	100	30.81333	23.75166
40	0.14333	0.11166	101	32.24666	25.65750
41	0.15583	0.11916	102	33.77083	27.75500
42	0.17083	0.12750	103	35.39166	30.05916
43	0.18916	0.13750	104	37.11250	32.57166
44	0.21000	0.14916	105	38.94083	35.22666
45	0.23083	0.16333	106	40.88083	37.94416
46	0.25250	0.18000	107	42.94000	40.70666
47	0.27083	0.19833	108	45.12416	43.51666
48	0.28500	0.22000	109	47.43916	46.42000
49	0.30333	0.24416	110	49.89166	49.33000
50	0.32583	0.27000	111	52.49000	52.13500
51	0.35500	0.30000	112	55.23916	54.81416
52	0.39166	0.33250	113	58.14833	57.56583
53	0.43416	0.36750	114	61.22333	61.00500
54	0.48583	0.40500	115	64.47166	64.27916
55	0.54333	0.44666	116	67.89833	67.69666
56	0.60500	0.49250	117	71.51250	71.32500
57	0.66250	0.54083	118	75.31750	74.71500
58	0.71916	0.59083	119	79.30583	78.25500
59	0.78500	0.64166	120	83.33333	83.33333
60	0.86666	0.69500	121 +	0.00000	0.00000

THIS PAGE IS INTENTIONALLY LEFT BLANK

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

Flexible Premium Adjustable Life Insurance
With an Index Account Option
Flexible Premiums Payable Until the Insured's Age 121
Death Benefit Payable at Death of Insured
Nonparticipating - No Dividends

WHILE POLICY VALUES MAY BE AFFECTED BY AN EXTERNAL INDEX OR INDEXES, THIS POLICY DOES NOT DIRECTLY PARTICIPATE IN ANY STOCK OR EQUITY INVESTMENT.

POLICY DATA

POLICY NUMBER:	[110 01 SAMPLE]	**POLICY DATE:**	[JUNE 1, 2011]
INITIAL FACE AMOUNT:	$[25,000] (1)	**DATE OF ISSUE:**	[JUNE 15, 2011]
MINIMUM FACE AMOUNT:	$[25,000] (2)	**AGE OF INSURED:**	[35] (5)
DEATH BENEFIT OPTION:	[LEVEL] (3)	**SEX OF INSURED:**	[MALE] (6)
INSURED:	[JOHN DOE]		
CLASS OF RISK:	[NON-TOBACCO] (4)		
OWNER:	[JOHN DOE] [JANE DOE]		

MONTHLY DEDUCTION AND RIDER INFORMATION (7)

TYPE OF COVERAGE	AMOUNT (7)	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE
BASIC POLICY	[$ 25,000.00]	TO AGE 121	[$ 20.38]
BASE INSURED RIDER	[$ 100,000.00]	TO AGE 100	[$ 2.04]
ADDITIONAL INSURED RIDER ADDITIONAL INSURED:[JANE DOE] ISSUE AGE: [35] (5) SEX:[FEMALE] (6) CLASS OF RISK:[NON-TOBACCO] (4)	[$ 25,000.00]	TO THE EARLIER OF THE ADDITIONAL INSURED'S AGE 100 OR THE INSURED'S AGE 121	[$ 6.82]

SEE FOOTNOTES ON NEXT PAGE.

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

MONTHLY DEDUCTION AND RIDER INFORMATION CONTINUED (8)

TYPE OF COVERAGE	AMOUNT	PAYABLE TO	*FIRST MONTHLY DEDUCTION/ CHARGE

[**END OF MONTHLY DEDUCTION AND RIDER INFORMATION**] (8)

NOTES AND FOOTNOTES

PREMIUMS MAY BE PAID UNTIL AGE 121. IT IS POSSIBLE THAT COVERAGE WILL TERMINATE WHERE EITHER NO PREMIUMS ARE PAID FOLLOWING PAYMENT OF THE INITIAL PREMIUM OR SUBSEQUENT PREMIUMS ARE INSUFFICIENT TO CONTINUE COVERAGE. CHANGES IN THE INTEREST CREDITED TO THIS POLICY OR CHANGES IN THE POLICY CHARGES COULD ALSO AFFECT YOUR COVERAGE.

THE TAX STATUS OF THIS POLICY MAY CHANGE. WE URGE YOU TO CONSULT YOUR PERSONAL TAX ADVISOR EACH YEAR REGARDING MATTERS OF POSSIBLE TAXATION.

*THE CHARGES IN THE FIRST MONTHLY DEDUCTION/CHARGE COLUMN ARE ONLY APPLICABLE FOR THE FIRST MONTHLY DEDUCTION TAKEN ON THE POLICY DATE. FOR MONTHLY DEDUCTIONS TAKEN AFTER THE POLICY DATE, PLEASE REFER TO THE POLICY AND RIDER FORMS.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

PREMIUMS

PLANNED PREMIUM: $[600.00] (9)

INITIAL PREMIUM: $[600.00] (10)

INITIAL PAYMENT FREQUENCY: [ANNUALLY] [DIRECTBILL] (11)

NO LAPSE ENDING DATE: [JUNE 1, 2031] (12)

TABLE OF MINIMUM MONTHLY NO LAPSE PREMIUMS (13)

POLICY YEAR	MINIMUM MONTHLY NO LAPSE PREMIUMS	END OF YEAR SUM OF ALL MINIMUM MONTHLY NO LAPSE PREMIUMS
[1	$ 42.97	$ 515.64
2	42.97	1,031.28
3	42.97	1,546.92
4	42.97	2,062.56
5	42.97	2,578.20
6	42.97	3,093.84
7	42.97	3,609.48
8	42.97	4,125.12
9	42.97	4,640.76
10	42.97	5,156.40
11	42.97	5,672.04
12	42.97	6,187.68
13	42.97	6,703.32
14	42.97	7,218.96
15	42.97	7,734.60
16	42.97	8,250.24
17	42.97	8,765.88
18	42.97	9,281.52
19	42.97	9,797.16
20	42.97	10,312.80]

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

CHARGES

PREMIUM EXPENSE CHARGE
GUARANTEED MAXIMUM: 6.00%

MONTHLY POLICY FEE
GUARANTEED MAXIMUM: $ 12.00 PER MONTH

POLICY MONTHLY EXPENSE CHARGE PER THOUSAND
GUARANTEED MAXIMUM: $[0.38] PER MONTH ([YEARS 1-8 ONLY]) (14)

INDEX ACCOUNT MONTHLY CHARGE
GUARANTEED MAXIMUM FOR:
[**GLOBAL INDEX ACCOUNT**] (15) [0.06% PER MONTH] (16)

[**ADDITIONAL INSURED MONTHLY EXPENSE CHARGE PER THOUSAND**
GUARANTEED MAXIMUM FOR:
JANE DOE: $0.25 PER MONTH (YEARS 1-8 ONLY)] (17)

SURRENDER CHARGES PER $1,000
OF INITIAL FACE AMOUNT
SURRENDER CHARGE PERIOD: 10 YEARS
(18)

POLICY YEAR	SURRENDER CHARGE	POLICY YEAR	SURRENDER CHARGE
1	[$ 25.24]	7	[$ 15.90]
2	[24.74]	8	[12.12]
3	[24.23]	9	[8.33]
4	[23.73]	10	[3.79]
5	[23.22]	11+	[0.00]
6	[22.72]		

POLICY LOANS

LOAN RESERVE INTEREST CREDITED: 2.00 %

LOAN INTEREST RATES CHARGED
STANDARD GUARANTEED MAXIMUM: 3.00 %
PREFERRED GUARANTEED MAXIMUM: 2.25 %

WITHDRAWALS

WITHDRAWAL PROCESSING FEE: $ 25.00

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

*ACCOUNT OPTIONS (19)

GUARANTEED MINIMUM INTEREST RATE

BASIC INTEREST ACCOUNT:	2.00 %
INDEX ACCOUNT:	1.00 %

NAME OF ACCOUNT	SEGMENT PERIOD	INDEX
BASIC INTEREST ACCOUNT	[12 MONTHS]	
[GLOBAL INDEX ACCOUNT]	[12 MONTHS]	[**STANDARD & POOR'S 500® COMPOSITE STOCK PRICE INDEX]
		[**EURO STOXX 50®]
		[**HANG SENG INDEX]

* THE COMPANY MAY MAKE ADDITIONAL ACCOUNT OPTIONS AVAILABLE.

** FOR EACH INDEX, WE USE PUBLISHED VALUES THAT ARE BASED ON PRICE CHANGES OF THE UNDERLYING SECURITIES WHICH EXCLUDE DIVIDENDS AND RETURNS GENERATED BY REINVESTMENT OF DIVIDENDS.

ELEMENTS USED IN DETERMINING THE EXCESS INDEX INTEREST RATE THAT ARE NOT GUARANTEED MAY BE CHANGED BY US SUBJECT TO GUARANTEES IN THE POLICY. ANY SUCH CHANGES MAY AFFECT THE AMOUNT OF EXCESS INDEX INTEREST CREDITED TO THE POLICY VALUE.

POLICY DATA

POLICY NUMBER: [110 01 SAMPLE] **INSURED:** [JOHN DOE]

DEATH BENEFIT FACTORS

LIFE INSURANCE COMPLIANCE TEST: [GUIDELINE PREMIUM TEST]

AGE	DEATH BENEFIT FACTORS	AGE	DEATH BENEFIT FACTORS
[0-40	2.50	61	1.28
41	2.43	62	1.26
42	2.36	63	1.24
43	2.29	64	1.22
44	2.22	65	1.20
45	2.15	66	1.19
46	2.09	67	1.18
47	2.03	68	1.17
48	1.97	69	1.16
49	1.91	70	1.15
50	1.85	71	1.13
51	1.78	72	1.11
52	1.71	73	1.09
53	1.64	74	1.07
54	1.57	75-90	1.05
55	1.50	91	1.04
56	1.46	92	1.03
57	1.42	93	1.02
58	1.38	94	1.01
59	1.34	95-99	1.00
60	1.30	100+	1.01]

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

(Referred to as the Company, we, our or us)

ADDITIONAL INSURED RIDER

We have issued this rider as a part of the policy to which it is attached. Except as otherwise specifically set forth below, it is subject to all of the terms of the policy.

Rider Benefit

If an Additional Insured dies while insured under this rider, we will pay the rider death benefit as set forth below. The rider death benefit for each Additional Insured is the amount shown for that Additional Insured in the Policy Data. If coverage for an Additional Insured is added or changed after the Date of Issue of the policy, the rider death benefit will be the amount we confirm to you in writing. Payments are subject to the provisions of the policy and this rider.

Payment of Proceeds

Any proceeds payable on the death of an Additional Insured will be paid to the beneficiary you named for that Additional Insured. If you do not name a beneficiary, any proceeds will be payable as set forth in the application for this rider. You may designate a different beneficiary for this rider at any time by:

1. Naming the beneficiary in accordance with the How to Change a Beneficiary provision of the policy; and
2. Specifically stating that the beneficiary designation is applicable to insurance provided under this rider.

Any proceeds may be applied under the Settlement Provisions of the policy.

Definitions

Additional Insured refers separately to each person named as an Additional Insured in the Policy Data. If coverage for an Additional Insured is added after the Date of Issue of the policy, "Additional Insured" will also include anyone so identified by us in writing.

Age has the meaning described in the policy. For purposes of this rider, the Age of an Additional Insured changes on each Policy Anniversary.

Insured means the Insured under the policy to which this rider is attached.

Conversion

While this rider is in effect, you may convert the coverage on an Additional Insured to a new policy of permanent insurance we make available at that time for such purpose. You may convert the coverage on an Additional Insured at any time prior to the Additional Insured's 86th birthday. You must send us a Written Request for the conversion. The following will apply:

1. The face amount of each new policy may not exceed the rider death benefit for that Additional Insured as of the date of the conversion.
2. The face amount of each new policy may not be less than our published minimum for the plan selected. There will always be a plan available in an amount to which you may convert.
3. Each new policy will be effective on the date of conversion. You will be the owner of the new policy unless you request otherwise. If you are not living at the time of conversion, the Additional Insured will be the owner.

4. Premiums for the new policy will be based on the same Class of Risk as this rider (or for a similar Class of Risk, if the same Class of Risk is not available on the new policy), and the Additional Insured's age and sex as of the date of the new policy.
5. The initial premium for the new policy must be received at our Administrative Office within 31 days of receipt of the conversion application. If the initial premium is not received within that period, the conversion application will be cancelled and coverage under this rider will continue unless it has otherwise been terminated.
6. Even if premiums for this rider are being waived under a waiver provision rider attached to the policy at the time of conversion, the premiums under the new policy will not be waived.
7. The new policy will be dated as of the date of the conversion. Coverage under this rider will terminate when coverage under the new policy begins.
8. If coverage under this rider is converted in accordance with these conditions, no evidence of insurability will be required and the incontestability and suicide periods for the new policy will be measured from the later of the Coverage Date or the date of any reinstatement of the new policy.

Death of Insured

If the Insured dies while this rider is in effect and prior to the Additional Insured's 86th birthday, you (or each respective Additional Insured, if you are the Insured) may convert the coverage under this rider in accordance with the Conversion provision. Application for such conversion must be made within 45 days of the death of the Insured. There will be no coverage on an Additional Insured until the conversion application is submitted and the initial premium for the new policy is paid.

Termination

This rider will terminate on the earliest of the following dates or events:

1. The death of the Insured;
2. The Policy Anniversary at the Insured's Age 121;
3. The death of the last surviving Additional Insured;
4. The next Monthly Policy Date following the date you request termination of this rider;
5. The date the policy Lapses;
6. The date the policy is surrendered or continued under any nonforfeiture option; or
7. The date the policy terminates.

Insurance on an Additional Insured will automatically terminate on the earlier of such Additional Insured's Age 100 or when all coverage for that Additional Insured is converted.

Reinstatement

If the policy is Reinstated, you may reinstate this rider and any rider death benefit that was in effect when the policy Lapsed. Insurance for an Additional Insured may be reinstated only if we have received:

1. The Additional Insured's written consent to reinstatement; and
2. Evidence of insurability sufficient to satisfy us that the Additional Insured continues to qualify for the same Class of Risk and any substandard rating upon which we based the issuance of that coverage.

Consideration

We issue coverage on each Additional Insured in consideration of the application and payment of the first monthly charge for such coverage.

Monthly Charges for this Rider

While this rider is in effect, we will take monthly charges for this rider from the Policy Value of the policy to which this rider is attached. Monthly charges apply separately for each Additional Insured. The monthly charges consist of the Cost of Insurance Charge and the Monthly Expense Charge.

Cost of Insurance Charge

The monthly Cost of Insurance Charge for each Additional Insured equals the rider Cost of Insurance Rate for that Additional Insured multiplied by the rider death benefit divided by 1,000. To determine the rider Cost of Insurance rate, we will use the current Cost of Insurance Rate tables in effect for this rider using the Additional Insured's Age, sex, Class of Risk, any substandard rating and the number of years that have elapsed since the Coverage Date (rounding up in the case of partial years).

The Guaranteed Maximum Monthly Cost of Insurance Rates are shown in the policy to which this rider is attached. We may use rider Cost of Insurance Rates lower than the Guaranteed Maximum Monthly Cost of Insurance Rates, but will never charge rates in excess of the Guaranteed Maximum Monthly Cost of Insurance Rates. We may change the rider Cost of Insurance Rates from time to time. Any change to the rider Cost of Insurance Rates will be applied uniformly to all persons of the same Age, sex, Class of Risk and any substandard rating whose coverage has been in effect for the same length of time. The Guaranteed Maximum Monthly Cost of Insurance Rate is based on the Additional Insured's Age, sex and Class of Risk, adjusted for any rating.

Monthly Expense Charge

For each Additional Insured, we will take a Monthly Expense Charge each month. The Monthly Expense Charge for each Additional Insured equals the rider death benefit divided by 1,000, then multiplied by the Monthly Expense Per Thousand for that Additional Insured.

We determine the rate of the Monthly Expense Charge Per Thousand and may change it from time to time, but we will never charge in excess of the Guaranteed Maximum Monthly Expense Charge Per Thousand for each Additional Insured. The amount and duration of the Guaranteed Maximum Monthly Expense Charge Per Thousand in effect for each Additional Insured on the Policy Date is shown in the Policy Data. We will notify you of the amount and duration of the Guaranteed Maximum Monthly Expense Charge Per Thousand applicable to an increase in Additional Insured coverage or an Additional Insured added after the Policy Date. Any change to the Monthly Expense Charge Per Thousand will be applied uniformly to all Additional Insureds of the same Age, sex and Class of Risk whose coverage has been in effect for the same length of time.

Incontestability

The provisions of the policy relating to incontestability apply to this rider. However, if coverage for an Additional Insured is added after the Date of Issue of the policy, the contestable period will be measured from the later of the Coverage Date or the date this rider is reinstated.

If coverage for an Additional Insured is increased, a new two year contestability period will apply from the date of each increase with respect to statements made in the application for that increase, but only for the amount of the increase.

Suicide

If an Additional Insured, whether sane or insane, dies by suicide within two years from the later of the Coverage Date or the Date of Issue of the policy, our liability with respect to that Additional Insured will be limited to an amount equal to the total monthly charges taken for that Additional Insured under this rider. If this rider is reinstated, this section will be reinstated. A new two year period will apply beginning on the date of reinstatement. If an Additional Insured, whether sane or insane, dies by suicide within two years from the reinstatement date, our liability with respect to that Additional Insured will be limited to an amount equal to the monthly charges taken for that Additional Insured under this rider from the date of reinstatement.

If an Additional Insured, whether sane or insane, dies by suicide within two years from the effective date of any increase in coverage for that Additional Insured, our liability for the amount of increase will be limited to the total monthly charges taken for the increase.

No Dividends Are Payable

This rider does not participate in our profits or surplus.

Nonforfeiture Values

This rider does not have cash values or loan values.

Coverage Date

The Coverage Date will be the Policy Date, unless we inform you in writing of a different date.

Signed for us at our Administrative Office.

[ ]

[Secretary]

[ ]

[President]

Transamerica Life Insurance Company
Home Office: Cedar Rapids, IA
Administrative Office:
[4333 Edgewood Rd NE]
[Cedar Rapids, IA 52499]
[(800) 238-4702]

(Referred to as the Company, we, our or us)

BASE INSURED RIDER

We have issued this rider as a part of the policy to which it is attached. Except as otherwise specifically set forth below, it is subject to all of the terms of the policy.

Rider Benefit

If the Insured dies while insured under this rider, we will pay the rider death benefit as set forth below. The rider death benefit is the amount shown in the Policy Data. If coverage is added or changed after the Date of Issue of the policy, the rider death benefit will be the amount we confirm to you in writing. The rider death benefit is payable in addition to the death benefit payable under the policy. Payments are subject to the provisions of the policy and this rider.

Payment of Proceeds

Any proceeds payable under this rider will be paid to the Beneficiary under the policy. Any proceeds may be applied under the Settlement Provisions of the policy.

Definitions

Age has the meaning described in the policy. For purposes of this rider, the Age of the Insured changes on each Policy Anniversary.

Insured means the Insured under the policy to which this rider is attached.

Conversion

While this rider is in effect, you may convert it to a new policy of permanent insurance we make available at that time for such purpose. The conversion may be made at any time prior to the Insured's 86th birthday. You must send us a Written Request for the conversion. The following will apply:

1. The face amount of the new policy may not exceed the rider death benefit as of the date of the conversion.
2. The face amount of the new policy may not be less than our published minimum for the plan selected. There will always be a plan available in an amount to which you may convert.
3. The new policy will be effective on the date of conversion. You will be the owner of the new policy, unless you request otherwise.
4. Premiums for the new policy will be based on the same Class of Risk as this rider (or for a similar Class of Risk, if the same Class of Risk is not available on the new policy), and the Insured's age and sex as of the date of the new policy.
5. The initial premium for the new policy must be received at our Administrative Office within 31 days of receipt of the conversion application. If the initial premium is not received within that period, the conversion application will be cancelled and coverage under this rider will continue, unless it has otherwise been terminated.
6. Even if premiums for this rider are being waived under a waiver provision rider attached to the policy at the time of conversion, the premiums under the new policy will not be waived.
7. The new policy will be dated as of the date of the conversion. Coverage under this rider will terminate when coverage under the new policy begins.

8. If coverage under this rider is converted in accordance with these conditions, no evidence of insurability will be required and the incontestability and suicide periods for the new policy will be measured from the later of the Coverage Date or the date of any reinstatement of the new policy.

Termination

This rider will terminate on the earliest of the following dates or events:

1. The death of the Insured;
2. The Policy Anniversary at the Insured's Age 100;
3. The next Monthly Policy Date following the date you request termination of this rider;
4. The date the policy Lapses;
5. The date the policy is surrendered or continued under any nonforfeiture option;
6. The date the policy terminates; or
7. The date all coverage under this rider is converted.

Reinstatement

If the policy is Reinstated, you may reinstate this rider and any rider death benefit that was in effect when the policy Lapsed. Insurance may be reinstated only if we have received:

1. The Insured's written consent to reinstatement; and
2. Evidence of insurability sufficient to satisfy us that the Insured continues to qualify for the same Class of Risk and any substandard rating upon which we based the issuance of the coverage.

Consideration

We issue coverage under this rider in consideration of the application and payment of the first monthly charge for that coverage.

Monthly Charges for this Rider

While this rider is in effect, we will take monthly charges for this rider from the Policy Value of the policy to which this rider is attached. The first monthly charge for this rider is shown in the Policy Data if this rider is issued on the Date of Issue of the policy.

The monthly charge for this rider equals the rider Cost of Insurance Rate multiplied by the rider death benefit divided by 1,000. To determine the rider Cost of Insurance Rate, we will use the current Cost of Insurance Rate Tables in effect for this rider using the Insured's Age, sex, Class of Risk, any substandard rating and the number of years that have elapsed since the Coverage Date (rounding up in the case of partial years).

The Guaranteed Maximum Monthly Cost of Insurance Rates are shown in the policy to which this rider is attached. We may use rider Cost of Insurance Rates lower than the Guaranteed Maximum Cost of Insurance Rates but will never charge rates in excess of the Guaranteed Maximum Monthly Cost of Insurance Rates. We may change the rider Cost of Insurance Rates from time to time. Any change to the rider Cost of Insurance Rates will be applied uniformly to all persons of the same Age, sex, Class of Risk and any substandard rating whose coverage has been in effect for the same length of time. The Guaranteed Maximum Monthly Cost of Insurance Rate is based on the Insured's Age, sex and Class of Risk, adjusted for any rating.

Incontestability

The provisions of the policy relating to incontestability apply to this rider. However, if this rider is added after the Date of Issue of the policy, the contestable period will be measured from the later of the Coverage Date or the date this rider is reinstated.

If the rider death benefit is increased, a new two year contestability period will apply from the date of each increase with respect to statements made in the application for that increase, but only for the amount of the increase.

Suicide

If the Insured, whether sane or insane, dies by suicide within two years from the later of the Coverage Date or the Date of Issue of the policy, our liability will be limited to an amount equal to the total monthly charges taken for this rider. If this rider is reinstated, this section will be reinstated. A new two year period will apply beginning on the date of reinstatement. If the Insured, whether sane or insane, dies by suicide within two years from the reinstatement date, our liability will be limited to an amount equal to the monthly charges taken for this rider from the date of reinstatement.

If the Insured, whether sane or insane, dies by suicide within two years from the effective date of any increase in the rider death benefit, our liability for the amount of increase will be limited to the total monthly charges taken for the increase.

No Dividends Are Payable

This rider does not participate in our profits or surplus.

Nonforfeiture Values

This rider does not have cash values or loan values.

Coverage Date

The Coverage Date will be the Policy Date, unless we inform you in writing of a different date.

Signed for us at our Administrative Office.

[ ]

[Secretary]

[ ]

[President]

Supporting Document Schedules

Item Status: **Status Date:**

Satisfied - Item: Flesch Certification

Comments:

Attachments:

AR Regulation 19 Certification (T).pdf
AR Regulation 34 Certification (T).pdf
AR Regulation 49 Certification (T).pdf
Flesch Score.pdf
AR Agent Education Certification (T).pdf
AR Bulletin 11-83 Certification (T).pdf
AR Bulletin 15-2009 Certification (T).pdf
AR External-Indexed Contract Guidelines Certification (T).pdf
AR Policy Summary Certification (T).pdf

Item Status: **Status Date:**

Satisfied - Item: Application

Comments:

Attachments:

L 114 1207 AR - Specimen.pdf
SAIUL1208T - Specimen.pdf

Item Status: **Status Date:**

Satisfied - Item: Current COI's BIR07

Comments:

Attachment:

Current COIs (BIR07).pdf

Item Status: **Status Date:**

Satisfied - Item: Current COI's AIR13

Comments:

Attachments:

Currrent COIs (AIR13) part 1of2.pdf
Currrent COIs (AIR13) part 2of2.pdf

Item Status: **Status Date:**

Satisfied - Item: Current COI's IUL04 & IUL05

Comments:

Attachments:

Current COIs (IUL04_IUL05) - Part 6of6.pdf
Current COIs (IUL04_IUL05) - Part 1of6.pdf
Current COIs (IUL04_IUL05) - Part 2of6.pdf
Current COIs (IUL04_IUL05) - Part 3of6.pdf
Current COIs (IUL04_IUL05) - Part 4of6.pdf
Current COIs (IUL04_IUL05) - Part 5of6.pdf

Item Status: **Status Date:**

Satisfied - Item: IUL04 & IUL05 Nonforfeiture Demo's with Appendices

Comments:

Attachments:

IUL04 Nonforfeiture Demo_042711 With Appendices.pdf
IUL05 Nonforfeiture Demo_042711 With Appendices.pdf

Item Status: **Status Date:**

Satisfied - Item: Summary of IUL Investment Methodology

Comments:

Attachment:

Summary of IUL Investment Methodology.pdf

Item Status: **Status Date:**

Satisfied - Item: IUL04 & IUL05 Statement of Variability

Comments:

Attachments:

Statement of Variability (IUL04).pdf

Statement of Variability (IUL05).pdf

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

REGULATION 19 CERTIFICATION

Policy Forms: IUL04 AR and IUL05 AR

We certify that, to the best of our knowledge and belief, this submission meets the provisions of Rule and Regulation 19 as well as all applicable requirements of the Insurance Division of the State of Arkansas.

Cheryl Bock

_____ 05/06/11
Cheryl Bock Date
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

REGULATION 34 CERTIFICATION

Policy Forms: IUL04 AR and IUL05 AR

We certify that, to the best of our knowledge and belief, we are in compliance with Regulation 34 of the State of Arkansas.

Cheryl Bock

_____ 05/06/11

Cheryl Bock Date
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

REGULATION 49 CERTIFICATION

Policy Forms: IUL04 AR and IUL05 AR

We certify that, for policies issued in Arkansas on the above-referenced policy form numbers, we will deliver the Life and Health Guaranty Fund Notice required by Regulation 49.

Cheryl Bock

_____ 05/06/11

Cheryl Bock Date
Assistant Vice President

FLESCH READABILITY CERTIFICATION

Form Number (may vary by state)	Flesch Score
IUL04	50.1
IUL05	50.1
BIR07	53.1
AIR13	52.0

I certify that the machine scored Flesch Readability score(s) for the above mentioned form(s) is/are accurate.

Cheryl Bock

_____ 04/18/11

Cheryl Bock
Assistant Vice President

Date

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

AGENT EDUCATION CERTIFICATION

Form Numbers: IUL04 AR and IUL05 AR

Date: May 06, 2011

We certify that the above named contracts will only be solicited by a person who is suitably licensed, trained and qualified. The Company shall maintain detailed files of training procedures available for inspection by the Commissioner.

By Cheryl Bock

Cheryl Bock
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

BULLETIN 11-83 CERTIFICATION

Policy Forms: IUL04 AR and IUL05 AR

Transamerica Life Insurance Company ("the Company") of Cedar Rapids, Iowa does hereby consent and agree that all premium rates and/or cost bases, both "maximum" and "current or projected", used in relation to policy form numbers IUL04 AR and IUL05 AR must be filed with the Insurance Commissioner for the State of Arkansas ("Commissioner") at least sixty (60) days prior to their proposed effective date. Such rates and/or cost bases shall be deemed effective sixty (60) days after they are filed with the Commissioner, unless the Commissioner shall approve or disapprove such rates and/or cost bases prior to the expiration of sixty (60) days.

TRANSAMERICA LIFE INSURANCE COMPANY

Cheryl Bock

By _____ 05/06/11
Cheryl Bock Date
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

BULLETIN 15-2009 CERTIFICATION

Policy Forms: IUL04 AR and IUL05 AR

We certify that, for policies issued in Arkansas on the above-referenced policy form numbers, we will deliver the Consumer Information Notice required by Bulletin 15-2009.

Cheryl Bock

_____ 05/06/11

Cheryl Bock Date
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

EXTERNAL-INDEXED CONTRACT GUIDELINES CERTIFICATION

Form Number: IUL04 AR and IUL05 AR

Date: May 06, 2011

We certify that to the best of our knowledge and belief, we are in compliance with the intent of the Arkansas External-Indexed Contract Guidelines.

By Cheryl Bock

Cheryl Bock
Assistant Vice President

TRANSAMERICA LIFE INSURANCE COMPANY
Home Office: Cedar Rapids, Iowa

POLICY SUMMARY CERTIFICATION

Form Numbers: IUL04 AR and IUL05 AR

Date: May 06, 2011

We certify that we have reviewed and evaluated the contract summary disclosure and have determined that it is in no way deceptive, confusing or misleading, and it contains all the requirements as stated in the State of Arkansas External-Indexed Contract Guidelines.

By Cheryl Bock

Cheryl Bock
Assistant Vice President

Transamerica Life Insurance Company

Administrative Office: [4333 Edgewood Road NE, Cedar Rapids, IA 52499]

APPLICATION FOR LIFE INSURANCE

[ ]

PROPOSED INSURED INFORMATION

1. Name *(First, M.I., Last)*			2. Mailing Address (Cannot be a P.O. Box) City, State, Zip		
3. Home Telephone No. ( )	4. Work Telephone No. ( )		5. Birth Date	Age	6. Birth State / Country
7. Height	8. Weight	9. Marital Status	10. Sex ☐ Male ☐ Female	11. U.S. Citizen ☐ Yes ☐ No	12. *If no, give immigration status/type of visa:*

13. Occupation & Duties	14. Annual Income Current Year _____	15. Social Security No. or Tax I.D. No.
	Annual Income Previous Year _____	16. Drivers License No./ State
	Net Worth _____	17. E-mail Address

18. Have you used any tobacco or nicotine products within the last 5 years? ☐ Yes ☐ No If yes, list type and when used last

BENEFICIARY AND OWNER DESIGNATION *(Unless otherwise noted, the beneficiary of other persons proposed for Coverage will be the proposed Insured.)*

19. Primary	Relationship	Primary	Relationship
Primary	Relationship	20. Contingent	Relationship

OWNER *(Unless otherwise noted, the Owner will be the Insured.)*

21. Name	a. Relationship to Proposed Insured	b. Social Security Number
c. Address (Cannot be a P.O. Box)	d. Birth Date	e. Phone ( )

f. Are you a citizen of ☐ USA ☐ Other Country _____ ☐ Type of VISA _____

POLICY INFORMATION

22. Plan: UL _____ ☐ Level ☐ Increasing	Term _____ Guarantee Period _____	23. Amount of Insurance $	24. Planned Premium $

25. Mode of Payment (for bank draft, complete authorization, and collect initial payment.)

☐ Monthly Bank Draft ☐ Quarterly ☐ Semiannually ☐ Annually ☐ Other _____

Specimen

26. ADDITIONAL BENEFITS and AMOUNTS

☐ Additional Insured Rider (AIR) $_____

☐ Base Insured Rider (BIR) $_____

☐ Children's Benefit Rider $_____

☐ Accidental Death Benefit Rider (ADB) $_____

☐ Disability Income Rider Monthly Payout $_____

☐ Guaranteed Insurability Rider (GIR) $_____

☐ Waiver of Premium Benefit Rider (WP)

☐ Waiver of Monthly Deduction

☐ Disability Income Rider (AIR) Monthly Payout $ _____

Occupation/Income _____

☐ Critical Illness Rider $ _____

☐ Other _____ $ _____

27. Name of Proposed Additional Insured(s) including any children applying	Birth Date	Sex	Height	Weight	Social Security Number	Relationship to Insured	Amount of Insurance	Used Tobacco or nicotine products in last 5 years? If yes, list type and when used last.
								☐ No ☐ Yes _____
								☐ No ☐ Yes _____
								☐ No ☐ Yes _____
								☐ No ☐ Yes _____

28. LIFE INSURANCE IN FORCE If none check this box ☐

Insured's Name	Company (only need if replacing)	Policy Number (only need if replacing)	Face Amount
			$
			$
			$

29. DISABILITY INCOME - INSURANCE IN FORCE If none check this box ☐ *Complete only if applying for Disability Rider.*

Insured's Name	Company	Policy Number	Monthly Amount	Benefit Period	Elimination Period

30. GENERAL QUESTIONS Complete the following. *For YES answers, give full details in the space provided in Section 52.*

31. Will the insurance applied for replace or change any existing insurance or annuity? ☐ Yes ☐ No

Have you or any proposed Additional Insured (including any children applying),

32. Had any health, disability or life insurance pending or contemplated with another company? ☐ Yes ☐ No
33. Been declined, postponed, offered a rated or modified life, health or disability policy or been denied reinstatement? ☐ Yes ☐ No
34. Within the past 5 years,
    a. Been cited or convicted of a moving violation, including DUI, or had a driver's license suspended or revoked? ☐ Yes ☐ No
    (If yes, provide state and drivers license number.)
    b. Been or is now fully or partially disabled? ☐ Yes ☐ No
    c. Been charged with or convicted of any felony or been on probation? ☐ Yes ☐ No
35. Within the past 2 years, (any yes answer to 35a or 35b, complete the Aviation and Avocation Questionnaire)
    a. Taken part in any type of racing, mountain climbing, underwater or sky diving, hang gliding or plan to? ☐ Yes ☐ No
    b. Flown other than as a passenger, or plan to? ☐ Yes ☐ No
    c. Foreign residence or travel contemplated? ☐ Yes ☐ No
36. Within the past 10 years, used drugs (such as: hallucinogens, barbiturates, excitants or narcotics) except as medication prescribed by a physician, or been treated or counseled for drug or alcohol use? ☐ Yes ☐ No
37. Family History: Is there a history of cardiovascular disease (including coronary artery disease, stroke or transient ischemic attack), internal cancer or melanoma in parents/siblings prior to age 60? If yes, please provide details including, type of cancer (if applicable) and if there was a death due to this condition. ☐ Yes ☐ No
38. Have you or any proposed Additional Insured sought protection from creditors within the past 5 years?. ☐ Yes ☐ No
39. Do you or any proposed Additional Insured currently or within the past two years consume six or more alcoholic beverages per week? If yes, please provide type of drinks, number of occasions per year and the number of drinks consumed on those occasions. ☐ Yes ☐ No
40. Have you or any proposed Additional Insured had any weight change of 10 or more pounds in the past year? ☐ Yes ☐ No

41. MEDICAL QUESTIONS Each question must be individually asked and answered. *For YES answers, give full details in the space provided in Section 52.*

42. Have you or any proposed Additional Insured (including any children applying) EVER been diagnosed as having or been treated for AIDS, or AIDS Related Complex (ARC) or tested positive for the AIDS virus? ☐ Yes ☐ No

(Questions 43 to 49) Within the past 10 years, have you or any proposed Additional Insured (including any children applying) been treated or diagnosed by a health care professional as having any disease or disorder of the:

43. Blood or circulatory system (such as: heart attack, heart disease, palpitations, heart murmur, or chest pain, high blood pressure, stroke, anemia)? ☐ Yes ☐ No
44. Respiratory system (such as: emphysema, asthma, shortness of breath, chronic cough or sleep apnea)? ☐ Yes ☐ No
45. Brain or nervous system (such as: seizures, epilepsy, multiple sclerosis, mental illness, depression, suicide attempt, eating disorder, dementia or Alzheimer's disease)? ☐ Yes ☐ No
46. Sugar, albumin, or blood in urine, or other illness or disease of the kidneys, bladder, or urinary system, prostate, breast, sexually transmitted disease or any other reproductive disorder? ☐ Yes ☐ No
47. Stomach, intestine, liver (such as: ulcer, colitis, Crohn's disease or hepatitis)? ☐ Yes ☐ No
48. Endrocrine system, muscles or bone (such as diabetes, thyroid, lupus, arthritis, or back problems)? ☐ Yes ☐ No
49. Cancer, tumor, polyps, melanoma or other malignancy? ☐ Yes ☐ No
50. Have you or any proposed Additional Insured (including any children applying) had or been advised to have a check-up, consultation, lab test, EKG, X-ray or other diagnostic test? ☐ Yes ☐ No
51. Are you or any proposed Additional Insured (including any children applying) currently under the observation of a physician or taking medication? ☐ Yes ☐ No

Specimen

52. ADDITIONAL INFORMATION *Explain all "yes" answers below. If additional space required, use Supplemental Form SA-ADINFO.*

Question Number	Name of Proposed Insured	Details to General and Medical Questions (Diagnosis, Dates, Durations) Medical Facilities & Physicians Names, Addresses, Phone Numbers

53. PERSONAL PHYSICIAN(S) *If additional space required, use Supplemental Form SA-ADINFO.*

Name of Proposed Insured	Personal Physician(s) Name, Address, Phone Number	Date Last Visited, Reason, Result

SECTION 54. ILLUSTRATION CERTIFICATION (Universal Life only)

The box below MUST be checked if a signed illustration of the policy applied for is NOT enclosed with this application.

☐ The Applicant/Owner and the Licensed Agent certify that they have each read and agree with their respective statements below regarding the policy applied for:

Applicant's/Owner's statement: By signing this application, I, the Applicant/Owner acknowledge that I have NOT received an illustration of the policy applied for and understand that an illustration of the policy as issued will be provided no later than the policy delivery date. **Licensed Agent's statement:** By signing this application, I, the Licensed Agent certify that I have NOT provided an illustration of the policy as applied for. However, I will provide an illustration conforming to the policy as issued upon or prior to delivery of the policy.

ACKNOWLEDGMENT OF PROPOSED OWNER AND INSURED(S) –Each of the undersigned hereby certifies and represents as follows: The statements and answers given on this application are true and correct. I acknowledge and agree (A) that this application and any amendments shall be the basis for any insurance issued; (B) that the agent does not have the authority to waive any question on this application, to decide if insurance will be issued, or to modify any term or provision of any insurance which may be issued based on this application, only a writing signed by an officer of the Company can change the terms of this application or the terms of any insurance issued by the Company; (C) except as provided in the Conditional Receipt, if issued with the same proposed Insured(s) as on this application, no policy applied for shall take effect until after all of the following conditions have been met: 1) the minimum initial premium must be received by the Company; 2) the proposed Owner must have personally received and accepted the policy during the lifetime of all proposed Insured(s) and while all proposed Insured(s) are in good health; and 3) on the date of the later of either 1) or 2) above, all of the statements and answers given in this application must be true and complete, and the insurance will not take effect if the facts have changed. Unless otherwise stated the undersigned applicant is the premium payor and Owner of the policy applied for.

I authorize MIB Group, Inc. and its members or affiliates, my employer or former employer, any consumer reporting agency or governmental agency, medical provider, or any insurer or reinsurer to provide medical or personal information about me that is reasonably required for the purposes stated in this authorization to Transamerica Life Insurance Company, its administrators, representatives or its reinsurers. I understand the information obtained by use of the authorization will be used by Transamerica Life Insurance Company to determine eligibility for insurance, and eligibility for benefits under an existing policy. Any information obtained will not be released by Transamerica Life Insurance Company to any person or organization except to reinsurers, MIB Group, Inc. and its members or affiliates, or other persons or organizations performing business or legal services in connection with my application, claim or as may be otherwise lawfully required or as I may authorize. This authorization will expire 30 months from the date signed. A copy of this authorization shall be as valid as the original. Either my authorized representative or I may receive a copy of this authorization upon request.

The Company shall have sixty days from the date hereof within which to consider and act on this application and if within such period a policy has not been received by the applicant or if notice of approval or rejection has not been given, then this application shall be deemed to have been declined by the Company.

I acknowledge receipt of the (1) Notice to Persons Applying for Insurance Regarding Investigative Report, (2) MIB Group, Inc. Pre-Notification, (3) Notice of Insurance Information Practices, and (4) Disclosure for Accelerated Terminal Illness Benefit, if required. I understand that any omissions or misstatements in this application could cause an otherwise valid claim to be denied under any insurance issued from this application.

I also understand that I will not receive any insurance coverage for any money paid with this application unless a policy is issued except in accordance with the terms of the Conditional Receipt.

Please make checks payable to Transamerica Life Insurance Company. Do not make checks payable to the agent or leave the payee space blank on your check.

Amount paid with application: $ _____ **Best time for a personal history interview:** _____ **a.m./ p.m. Okay to contact at work?** ☐ **Yes** ☐ **No**

FRAUD WARNING: Any person who knowingly presents a false or fraudulent claim for payment of a loss or benefit or knowingly presents false information in an application for insurance is guilty of a crime and may be subject to fines and confinement in prison.

Dated at _____ this _____ day of _____, _____
City State Month Year

Specimen

Signature of proposed Insured (if age 15 or over)

Signature of proposed Owner (if other than proposed Insured)

Signature of Parent or Legal Guardian (if proposed Insured is under 18 and Parent/Guardian has not signed as Owner)

Signature of Additional Insured

SECTION 55. TAX NOTICE AND TAXPAYER IDENTIFICATION NUMBER CERTIFICATION

Under current federal tax laws, the Company is required to obtain your Taxpayer Identification Number (e.g., a social security or employer identification number, or "TIN") and certification that you are not subject to backup withholding. Please review the following certification and sign accordingly.

Under penalties of perjury, I certify that (1) the TIN listed in this application is my correct TIN; (2) I have not been notified that I am subject to backup withholding or I am not subject to backup withholding because I am an exempt recipient; and (3) I am a U.S. Person (U.S. citizen/legal resident). If not a U.S. Person, I have completed the appropriate Form W-8BEN. The IRS does not require your consent to any provision of this form other than this certification.

Signature of Proposed Owner _____ **Date** _____

SECTION 56. AGENT INFORMATION & SIGNATURE

Signature of Agent	(Print First and Last Name)	Agent #
( ) Telephone Number	( ) Agent Fax #	Agent E-mail Address
Split Agent Signature (If Applicable)	(Print First and Last Name)	Agent #
( ) Telephone Number	( ) Agent Fax #	Agent E-mail Address

- Did you ask all questions on the application in the presence of all proposed Insureds, record the answers as given, and witness all signatures? ☐ Yes ☐ No
  If not, please provide details. _____
- Do you have any knowledge or reason to believe that the insurance applied for will replace or change any existing insurance or annuity? ☐ Yes ☐ No
  (If yes, submit the state required forms.)

CONDITIONAL RECEIPT

(Detach and leave with applicant only if money is submitted with application. **If within the past 12 months any proposed Insured has been treated for or experienced heart trouble, stroke or cancer, no payment may be accepted with the application.** Do not accept money unless all required signatures below are obtained.)

PLEASE READ THIS CAREFULLY

No coverage will become effective prior to the delivery of the policy applied for unless and until all conditions of this receipt have been fulfilled exactly. No agent or field representative is authorized to waive or modify any of the provisions of the Conditional Receipt.

Make all checks payable to the Company. Do not make checks payable to the agent or leave the payee blank or you may jeopardize the insurance for which you have applied.

Received from _____, the sum of $_____ for the insurance application dated _____, with _____ as the proposed Insured(s). The policy you applied for will not become effective unless and until a policy contract is delivered to you and all other conditions of coverage are met. However, subject to the conditions and limitations of this Receipt, conditional insurance under the terms of the policy applied for may become effective as of the later of (1) the date of application and (2) the date of the last medical examination, tests, and other screenings required by the Company, if any (the "Effective Date"). Such conditional insurance will take effect as of the Effective Date, so long as all of the following requirements are met:

1. Each person proposed to be insured is found to have been insurable as of the Effective Date, exactly as applied for in accordance with the Company's underwriting rules and standards, without any modifications as to plan, amount, or premium rate;
2. As of the Effective Date, all statements and answers given in the application must be true;
3. The payment made with the application must not be less than the full initial premium for the mode of payment chosen in the application, must be received at our Administrative Office within the lifetime of the proposed Insured to whom the conditional coverage would apply and, if in the form of check or draft, must be honored for payment;
4. All medical examinations, tests, and other screenings required of the proposed Insured by the Company are completed and the results received at our Administrative Office within 60 days of the date the application was completed; and
5. All parts of the application, any supplemental application, questionnaires, addendum and/or amendment to the application are signed and received at our Administrative Office.

Specimen

Any conditional coverage provided by this Receipt will terminate on the earliest of: (a) 60 days from the date the application was signed; (b) the date the Company either mails notice to the applicant of the rejection of the application and/or mails a refund of any amounts paid with the application; (c) when the insurance applied for goes into effect under the terms of the policy applied for; or (d) the date the Company offers to provide insurance on terms that differ from the insurance for which you have applied.

If one or more of this Receipt's conditions have not been met exactly, or if a proposed Insured dies by suicide, the Company will not be liable except to return any payment made with the application.

If the Company does not approve and accept the application for insurance within 60 days of the date you signed the application, the application will be deemed to be rejected by the Company and there will be no conditional insurance coverage. In that case, the Company's liability will be limited to returning any payment(s) you have made upon return of this Receipt to the Company.

The aggregate amount of conditional coverage provided under this Receipt, if any, and any other Conditional Receipt issued by the Company shall be limited to the lesser of the amount(s) applied for or $500,000 of life insurance. There is no conditional coverage for riders or any additional benefits, if any, for which you have applied.

Authorization (Signatures Required)
I certify that I have read and reviewed the Conditional Receipt and the acknowledgment of the applicant and proposed Insured in the application. The terms and conditions of the conditional receipt have been explained to me fully by the agent and I understand them.

Dated at _____ on _____ _____
City State Date Signature of Agent or Authorized Company Rep

_____ _____
Signature of proposed Insured Signature of Applicant (if other than proposed Insured)

DETACH AND LEAVE THIS PAGE WITH APPLICANT

NOTICE TO PERSONS APPLYING FOR INSURANCE
REGARDING INVESTIGATIVE REPORT

To proposed Insured: In connection with this application, an investigative consumer report may be prepared about you. Such reports are part of the process of evaluating risks for life and health insurance. Typically, this report will contain information about your character, general reputation, personal characteristics and mode of living. The information in the report may be obtained by talking with you or members of your family, business associates, financial sources, neighbors, and others you know. You may ask to be interviewed in connection with the preparation of any such report. Also, we may have the report updated if you apply for more coverage.

Upon your written request, we will let you know whether a report was prepared and we will give you the name, address, and telephone number of the agency preparing the report. By contacting that agency and providing proper identification, you may obtain a copy of the report.

MIB GROUP, INC. (MIB) PRE-NOTIFICATION

To proposed Insured: Information regarding your insurability will be treated as confidential. We or our reinsurer(s) may, however, make a brief report on this information to MIB Group, Inc., a non-profit membership organization of insurance companies that operates an information exchange on behalf of its members. If you apply to another MIB member company for life or health insurance coverage, or a claim for benefits is submitted to such a company, MIB may, upon request, supply such company with the information in its file.

Upon receipt of a request from you, MIB will arrange disclosure of any information it may have in your file. If you question the accuracy of information in MIB's file, you may contact MIB and seek a correction in accordance with the procedures set forth in the federal Fair Credit Reporting Act. The address of MIB's information office is: Post Office Box 105, Essex Station, Boston, Massachusetts 02122; and telephone number is 866-692-6901 (TTY 866-346-3642 for hearing impaired).

Specimen

NOTICE OF INSURANCE INFORMATION PRACTICES

To proposed Insured: Personal information may be collected from persons other than the individual proposed for coverage. Such information as well as other personal or privileged information subsequently collected by us or our agent may in certain circumstances be disclosed to third parties without authorization. Upon request, you have the right to access your personal information and ask for corrections. You may obtain a complete description of our Information Practices by writing to Transamerica Life Insurance Company, Attn: Director of Underwriting, [4333 Edgewood Road NE, Cedar Rapids, Iowa 52499].

PLEASE PROVIDE A COPY OF THIS NOTICE TO THE PROPOSED INSURED IF NOT A HOUSEHOLD MEMBER.

TRANSAMERICA LIFE INSURANCE COMPANY

Administrative Office: 4333 Edgewood Road NE, Cedar Rapids, IA 52499

Supplemental Application for Index Universal Life Policy

Supplement to Application Dated: _____

Premium Amount: $ _____

Indicate your premium allocation percentages below. Total must equal 100%.

_____.0%	Global Index Account
_____.0%	Index Account
_____.0%	Fixed Interest Account
_____**100%**	**Total**

Specimen

Each of the undersigned hereby certifies and represents as follows:

The statements and answers given on this application are true and correct. I acknowledge and agree that this Supplemental Application together with the original application and any amendments thereto shall be the basis for any insurance issued. This Supplemental Application shall form a part of the original application and of the policy issued thereunder, if any, and they shall be binding on any person who shall have or claim any interest under such policy.

Dated at_____ this _____day of _____, _____

_____ _____

Signature Of Owner if other than Proposed Insured Signature Of Proposed Insured

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.04846	0.04807	0.04713	0.04611	0.04458	0.04299	0.04222	0.04137	0.04096	0.04055	0.04096	0.04056	0.04056	0.04218	0.04299	0.04380	0.04624	0.04786	0.05029	0.05313	0.05679	0.06084	0.06531	0.07180	0.07842
19	0.04594	0.04553	0.04412	0.04354	0.04201	0.04086	0.04009	0.04011	0.03887	0.03848	0.03891	0.03893	0.03934	0.04137	0.04380	0.04543	0.04745	0.05029	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08687
20	0.04206	0.04164	0.04069	0.03967	0.03904	0.03834	0.03795	0.03715	0.03678	0.03641	0.03686	0.03772	0.03893	0.04137	0.04502	0.04745	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09692
21	0.03774	0.03733	0.03684	0.03585	0.03611	0.03575	0.03539	0.03462	0.03469	0.03517	0.03564	0.03691	0.03893	0.04218	0.04624	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10739
22	0.03393	0.03352	0.03350	0.03340	0.03393	0.03403	0.03369	0.03335	0.03302	0.03434	0.03523	0.03650	0.03934	0.04340	0.04827	0.05273	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11825
23	0.03013	0.02974	0.03107	0.03208	0.03306	0.03317	0.03283	0.03293	0.03302	0.03434	0.03605	0.03731	0.04056	0.04502	0.05111	0.05597	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11848	0.12671
24	0.02546	0.02690	0.02974	0.03164	0.03263	0.03273	0.03283	0.03293	0.03385	0.03558	0.03768	0.03934	0.04299	0.04786	0.05435	0.06003	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11807	0.12701	0.13315
25	0.02174	0.02556	0.02930	0.03208	0.03263	0.03273	0.03326	0.03377	0.03469	0.03724	0.03932	0.04177	0.04583	0.05111	0.05760	0.06490	0.07139	0.07870	0.08722	0.09737	0.10792	0.11767	0.12579	0.13391	0.14120
26	0.01993	0.02511	0.02930	0.03252	0.03306	0.03317	0.03411	0.03504	0.03636	0.03931	0.04137	0.04461	0.04908	0.05557	0.06165	0.07058	0.07789	0.08641	0.09656	0.10711	0.11645	0.12457	0.13228	0.14162	0.15126
27	0.01902	0.02511	0.02974	0.03252	0.03350	0.03446	0.03539	0.03673	0.03887	0.04138	0.04465	0.04867	0.05354	0.06084	0.06734	0.07748	0.08560	0.09534	0.10630	0.11564	0.12335	0.13107	0.14000	0.15137	0.16455
28	0.01902	0.02511	0.03019	0.03296	0.03481	0.03575	0.03710	0.03926	0.04096	0.04427	0.04875	0.05354	0.05881	0.06571	0.07423	0.08479	0.09453	0.10468	0.11483	0.12254	0.13025	0.13919	0.15015	0.16477	0.18106
29	0.01857	0.02511	0.03019	0.03384	0.03611	0.03747	0.03966	0.04137	0.04389	0.04841	0.05285	0.05760	0.06368	0.07099	0.08073	0.09209	0.10265	0.11280	0.12132	0.12944	0.13837	0.14934	0.16315	0.18143	0.20039
30	0.01766	0.02466	0.03019	0.03428	0.03698	0.04006	0.04179	0.04433	0.04723	0.05131	0.05571	0.06125	0.06855	0.07748	0.08844	0.09980	0.10995	0.11929	0.12782	0.13716	0.14771	0.16152	0.17940	0.20052	0.22255
31	0.01721	0.02376	0.03019	0.03384	0.03785	0.04135	0.04393	0.04686	0.04891	0.05297	0.05776	0.06531	0.07505	0.08560	0.09778	0.10792	0.11767	0.12660	0.13594	0.14650	0.15949	0.17737	0.19849	0.22165	0.24712
32	0.01721	0.02376	0.03019	0.03472	0.03916	0.04264	0.04649	0.04813	0.05058	0.05462	0.06063	0.06977	0.08195	0.09412	0.10549	0.11564	0.12538	0.13472	0.14528	0.15827	0.17574	0.19646	0.21881	0.24441	0.27211
33	0.01811	0.02466	0.03107	0.03648	0.04133	0.04480	0.04862	0.05066	0.05309	0.05752	0.06514	0.07586	0.08885	0.10183	0.11280	0.12295	0.13310	0.14406	0.15665	0.17330	0.19362	0.21596	0.24076	0.26881	0.29589
34	0.01947	0.02556	0.03241	0.03780	0.04307	0.04695	0.05075	0.05362	0.05685	0.06290	0.07170	0.08276	0.09575	0.10874	0.12051	0.13107	0.14244	0.15584	0.17127	0.19037	0.21190	0.23669	0.26393	0.29280	0.32009
35	0.02038	0.02690	0.03374	0.03912	0.04438	0.04911	0.05331	0.05742	0.06312	0.07077	0.07990	0.09047	0.10346	0.11685	0.12944	0.14162	0.15503	0.17046	0.18874	0.20865	0.23344	0.26027	0.28873	0.31923	0.34832
36	0.02128	0.02780	0.03507	0.04044	0.04569	0.05126	0.05715	0.06376	0.07107	0.07946	0.08850	0.09818	0.11198	0.12701	0.14081	0.15503	0.17005	0.18752	0.20784	0.22978	0.25702	0.28548	0.31639	0.35015	0.38495
37	0.02264	0.02959	0.03729	0.04263	0.04786	0.05428	0.06270	0.07136	0.07943	0.08774	0.09629	0.10589	0.12051	0.13675	0.15299	0.16965	0.18671	0.20621	0.22856	0.25336	0.28182	0.31273	0.34771	0.38711	0.43338
38	0.02491	0.03318	0.04040	0.04571	0.05134	0.05902	0.06953	0.07896	0.08738	0.09561	0.10408	0.11483	0.13025	0.14731	0.16599	0.18508	0.20499	0.22734	0.25214	0.27856	0.30947	0.34486	0.38548	0.43515	0.49153
39	0.02717	0.03587	0.04351	0.04923	0.05570	0.06592	0.07721	0.08699	0.09449	0.10307	0.11269	0.12538	0.14203	0.16031	0.18061	0.20215	0.22531	0.25092	0.27775	0.30622	0.34202	0.38304	0.43311	0.49177	0.55295
40	0.02853	0.03856	0.04750	0.05451	0.06223	0.07410	0.08531	0.09502	0.10202	0.11218	0.12377	0.13878	0.15665	0.17615	0.19890	0.22287	0.24848	0.27612	0.30540	0.33835	0.38059	0.42985	0.48810	0.55331	0.61278
41	0.02989	0.04260	0.05283	0.06154	0.07050	0.08229	0.09342	0.10305	0.11123	0.12336	0.13771	0.15421	0.17371	0.19605	0.22206	0.24685	0.27328	0.30378	0.33795	0.37693	0.42660	0.48362	0.54720	0.61448	0.66698
42	0.03170	0.04574	0.05816	0.06770	0.07746	0.08876	0.10068	0.11108	0.12127	0.13538	0.15165	0.17046	0.19362	0.21962	0.24645	0.27043	0.30052	0.33591	0.37612	0.42253	0.47873	0.53986	0.60551	0.66875	0.72559
43	0.03397	0.04843	0.06172	0.07210	0.08182	0.09393	0.10708	0.11995	0.13173	0.14781	0.16560	0.18915	0.21678	0.24401	0.26962	0.29646	0.33225	0.37368	0.42049	0.47303	0.53293	0.59654	0.66059	0.72460	0.79443
44	0.03714	0.05202	0.06483	0.07561	0.08661	0.09997	0.11477	0.13009	0.14386	0.16106	0.18242	0.21190	0.24076	0.26637	0.29280	0.32737	0.36961	0.41764	0.46977	0.52559	0.58756	0.65161	0.71570	0.79323	0.87581
45	0.04031	0.05516	0.06794	0.07913	0.09270	0.10816	0.12544	0.14277	0.15851	0.17806	0.20376	0.23588	0.26393	0.28832	0.32208	0.36472	0.41438	0.46773	0.52315	0.58063	0.64304	0.70590	0.78015	0.87817	0.97957
46	0.04394	0.05785	0.07060	0.08353	0.09967	0.11765	0.13782	0.15757	0.17484	0.19961	0.22757	0.25864	0.28629	0.31517	0.35984	0.41031	0.46574	0.52279	0.58034	0.63746	0.69795	0.76936	0.86421	0.98324	1.10553
47	0.04802	0.06144	0.07504	0.09013	0.10794	0.12756	0.15020	0.17194	0.19200	0.22241	0.25015	0.28060	0.31069	0.34975	0.40420	0.46244	0.52157	0.58034	0.63752	0.69148	0.75930	0.85130	0.96838	1.10953	1.24676
48	0.05119	0.06638	0.08260	0.09893	0.11709	0.13791	0.16216	0.18717	0.20959	0.24190	0.27109	0.30459	0.34324	0.39199	0.45470	0.51989	0.57993	0.63752	0.69115	0.74997	0.83920	0.95434	1.09293	1.25150	1.39642
49	0.05481	0.07266	0.09148	0.10904	0.12711	0.14870	0.17498	0.20282	0.22593	0.25807	0.29368	0.33591	0.38670	0.44452	0.51011	0.57941	0.63705	0.69026	0.74834	0.82783	0.94092	1.07756	1.23252	1.40169	1.55354
50	0.06025	0.08119	0.10170	0.12048	0.13843	0.16078	0.18822	0.21677	0.24184	0.27715	0.32243	0.37856	0.44004	0.50399	0.56595	0.63611	0.68896	0.74540	0.82447	0.92863	1.06279	1.21539	1.38106	1.55965	1.72408
51	0.06614	0.09061	0.11414	0.13368	0.15194	0.17372	0.20103	0.23073	0.26111	0.30454	0.36098	0.43067	0.49870	0.55413	0.61815	0.68671	0.74239	0.81980	0.92321	1.04926	1.19936	1.36254	1.53753	1.73170	1.91634
52	0.07022	0.09914	0.12614	0.14777	0.16675	0.18839	0.21727	0.25147	0.28751	0.34222	0.41031	0.48769	0.54842	0.60021	0.66916	0.73889	0.81514	0.91761	1.03559	1.18445	1.34484	1.51773	1.70814	1.92548	2.13749
53	0.07294	0.10677	0.13770	0.16141	0.18157	0.20608	0.23949	0.28109	0.32314	0.38914	0.46501	0.53578	0.59409	0.65692	0.72909	0.81039	0.91168	1.03046	1.16244	1.32893	1.49911	1.68665	1.90062	2.14876	2.39527
54	0.07566	0.11485	0.14970	0.17462	0.19726	0.22766	0.26942	0.32004	0.36960	0.44397	0.51440	0.58389	0.65357	0.72542	0.80827	0.90877	1.02676	1.16004	1.31363	1.49089	1.67713	1.88916	2.13572	2.41253	2.71517
55	0.07838	0.12338	0.16126	0.18870	0.21600	0.25529	0.30790	0.36739	0.42372	0.49384	0.56339	0.64704	0.72542	0.80827	0.90877	1.02624	1.15944	1.31323	1.48425	1.67662	1.88877	2.13528	2.41228	2.73898	3.10005
56	0.08155	0.13056	0.17238	0.20544	0.24042	0.28941	0.35188	0.41824	0.47871	0.54915	0.63334	0.72215	0.80827	0.90877	1.02624	1.15885	1.31256	1.48364	1.67156	1.88800	2.13463	2.41179	2.73842	3.12692	3.54037
57	0.08654	0.13819	0.18438	0.22569	0.27139	0.32958	0.39895	0.46911	0.53162	0.61571	0.71496	0.80827	0.90877	1.02624	1.15885	1.31175	1.48273	1.67071	1.88475	2.13397	2.41105	2.73758	3.12628	3.57069	4.02900
58	0.09379	0.14762	0.19950	0.24992	0.30672	0.37358	0.44776	0.51916	0.58204	0.67858	0.79376	0.90877	1.02624	1.15885	1.31175	1.48182	1.66968	1.88378	2.13205	2.41006	2.73674	3.12532	3.56995	4.06309	4.55515
59	0.10377	0.15930	0.21730	0.27768	0.34469	0.41940	0.49702	0.56923	0.63291	0.74389	0.87997	1.02624	1.15885	1.31175	1.48182	1.66849	1.88243	2.13074	2.40858	2.73533	3.12371	3.56848	4.06183	4.59416	5.13794
60	0.11646	0.17367	0.23643	0.30633	0.38398	0.46612	0.54631	0.61932	0.68548	0.81559	0.97460	1.14909	1.31175	1.48182	1.66849	1.88108	2.12921	2.40709	2.73365	3.12211	3.56665	4.06016	4.59226	5.18140	5.77352
61	0.13097	0.18984	0.25778	0.33630	0.42451	0.51415	0.59819	0.67369	0.74515	0.89602	1.07379	1.26642	1.47524	1.66849	1.88108	2.12746	2.40536	2.73168	3.12018	3.56445	4.05806	4.58989	5.17926	5.82175	6.44275
62	0.14367	0.20871	0.28493	0.37290	0.46951	0.56697	0.65782	0.74033	0.82305	0.99154	1.18384	1.38948	1.63618	1.88108	2.12746	2.40314	2.72944	3.11761	3.56187	4.05513	4.58705	5.17604	5.81873	6.49656	7.21582
63	0.15229	0.22983	0.31743	0.41561	0.52109	0.62719	0.72856	0.82403	0.92243	1.10596	1.31383	1.53984	1.81768	2.12746	2.40314	2.72691	3.11504	3.55894	4.05220	4.58373	5.17282	5.81571	6.49250	7.27531	8.06484
64	0.15773	0.25140	0.35217	0.46283	0.57926	0.69602	0.81018	0.92236	1.03878	1.23893	1.46933	1.72578	2.04488	2.40314	2.72691	3.11183	3.55563	4.04843	4.57993	5.16907	5.81148	6.48845	7.27075	8.13133	8.98344
65	0.16091	0.27882	0.39218	0.51449	0.64490	0.77236	0.89651	1.02292	1.15907	1.38004	1.64011	1.93279	2.30136	2.72483	3.11183	3.55196	4.04466	4.57566	5.16424	5.80664	6.48304	7.26544	8.12621	9.05652	9.96509
66	0.16771	0.31434	0.43897	0.57104	0.72013	0.85570	0.98816	1.12562	1.28127	1.52889	1.82359	2.15942	2.58356	3.08100	3.55196	4.04006	4.57092	5.14479	5.78890	6.47763	7.25936	8.11939	9.04985	10.04613	10.95805
67	0.18722	0.35393	0.49114	0.63425	0.79682	0.95033	1.10255	1.25901	1.42921	1.71177	2.05050	2.43900	2.91865	3.48015	4.04006	4.56570	5.13944	5.74894	6.44705	7.25252	8.11257	9.04222	10.03763	11.04596	11.95556
68	0.21445	0.39839	0.55003	0.70404	0.85392	1.06113	1.23062	1.40018	1.58779	1.91207	2.30176	2.73948	3.27901	3.89616	4.54714	5.13302	5.74234	6.40192	7.22567	8.10405	9.03364	10.02913	11.03657	12.05015	13.01574
69	0.24168	0.44882	0.61565	0.78283	0.89515	1.18469	1.35151	1.52638	1.80961	2.18777	2.63198	3.12905	3.72816	4.39696	5.11334	5.73515	6.39389	7.17660	8.08199	9.02411	10.01851	11.02601	12.03987	13.11866	14.15531
70	0.29336	0.50647	0.68972	0.84803	0.99446	1.30456	1.46691	1.76335	2.07999	2.51368	3.01999	3.57328	4.22697	4.96914	5.73515	6.39389	7.17660	8.03796	9.01947	10.01851	11.02601	12.03987	13.11866	14.27948	15.38933
71	0.37436	0.56423	0.76375	0.93328	1.13679	1.38904	1.58919	1.92793	2.21372	2.68566	3.22414	3.79944	4.49284	5.29137	6.18603	7.09304	7.95678	8.89526	9.94527	10.96152	11.98589	13.08069	14.25795	15.52433	16.61749
72	0.45299	0.65771	0.86573	1.06346	1.25962	1.46582	1.69431	2.01882	2.29353	2.78945	3.34211	3.94382	4.67855	5.55035	6.60568	7.77527	8.81671	9.82939	10.83230	11.93322	13.04133	14.23797	15.52433	16.76326	17.84130
73	0.52801	0.75603	0.97048	1.17964	1.37382	1.56666	1.85199	2.17288	2.42977	2.95370	3.53983	4.18671	5.00558	5.99750	7.14429	8.45178	9.75658	10.72419	11.80599	13.00339	14.21645	15.52433	16.76326	17.99780	19.16180
74	0.61776	0.81358	1.04971	1.29980	1.49554	1.74405	2.05667	2.32915	2.77451	3.33474	3.98976	4.74262	5.70549	6.82047	8.09452	9.48714	10.66048	11.72115	12.96405	14.19493	15.52433	16.76326	17.99780	19.32989	20.58847
75	0.67179	0.87997	1.13900	1.42529	1.64976	1.94392	2.22858	2.65000	3.29972	3.93796	4.72620	5.63707	6.74847	8.02148	9.41700	10.59682	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.13341
76	0.69511	0.97127	1.26294	1.58384	1.86438	2.16329	2.56838	3.19664	3.77819	4.65829	5.60253	6.65221	7.91873	9.35532	10.59682	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000
77	0.73115	1.05337	1.39540	1.78870	2.10106	2.48915	3.09900	3.70466	4.50202	5.54515	6.61568	7.81170	9.23917	10.52585	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000
78	0.78580	1.14600	1.55468	2.04096	2.41386	3.00377	3.63430	4.43286	5.28603	6.36536	7.56912	8.89864	10.36108	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000
79	0.84990	1.26859	1.75785	2.34089	2.91307	3.56436	4.36660	5.20703	5.96521	7.15934	8.50413	9.85009	11.44835	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000
80	0.92458	1.43054	2.01536	2.70919	3.49908	4.30091	5.13096	5.89386	6.91898	8.25507	9.65006	11.30812	12.88505	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000
81	1.02143	1.64052	2.34264	3.16150	4.11711	5.05775	5.82587	6.84386	7.70806	9.52698	11.22495	12.88505	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	1.16044	1.91444	2.74730	3.73258	4.85692	5.75962	6.77135	7.63162	9.09340	11.29978	12.97435	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	1.36978	2.26414	3.25930	4.41101	5.69532	6.70051	7.55793	9.01569	11.36429	13.06524	14.26488	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	1.66749	2.72016	3.87051	5.17797	6.62975	7.48576	8.94044	11.30295	13.15621	14.35643	15.61715	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	2.07336	3.27718	4.57679	6.04773	7.41459	8.86539	11.21916	13.17996	14.44972	15.71005	16.85354	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.08610	0.09522	0.10456	0.11410	0.12115	0.12614	0.13290	0.14139	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965
19	0.09607	0.10550	0.11514	0.12226	0.12731	0.13415	0.14273	0.15412	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129
20	0.10645	0.11618	0.12337	0.12847	0.13539	0.14406	0.15558	0.16985	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159
21	0.11722	0.12448	0.12964	0.13663	0.14540	0.15703	0.17145	0.18857	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550
22	0.12559	0.13081	0.13787	0.14673	0.15849	0.17305	0.19035	0.21180	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312
23	0.13198	0.13912	0.14806	0.15994	0.17466	0.19213	0.21380	0.23765	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269
24	0.14036	0.14940	0.16139	0.17626	0.19391	0.21579	0.23989	0.26463	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116
25	0.15073	0.16285	0.17786	0.19569	0.21779	0.24213	0.26713	0.28975	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268
26	0.16430	0.17946	0.19747	0.21979	0.24438	0.26963	0.29248	0.31412	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155
27	0.18107	0.19925	0.22179	0.24662	0.27212	0.29522	0.31709	0.34338	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565
28	0.20103	0.22379	0.24886	0.27462	0.29795	0.32005	0.34662	0.38045	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561
29	0.22579	0.25110	0.27712	0.30069	0.32301	0.34986	0.38404	0.42775	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662
30	0.25334	0.27961	0.30342	0.32598	0.35310	0.38763	0.43178	0.48333	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531
31	0.28211	0.30615	0.32894	0.35634	0.39122	0.43582	0.48789	0.54346	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086
32	0.30889	0.33191	0.35958	0.39481	0.43985	0.49245	0.54859	0.60693	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130
33	0.33487	0.36282	0.39840	0.44389	0.49701	0.55371	0.61266	0.67241	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640
34	0.36606	0.40199	0.44792	0.50157	0.55884	0.61839	0.67875	0.73830	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329
35	0.40558	0.45196	0.50613	0.56397	0.62411	0.68510	0.74527	0.80726	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937
36	0.45600	0.51069	0.56909	0.62984	0.69144	0.75223	0.81488	0.87959	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596
37	0.51525	0.57422	0.63556	0.69778	0.75920	0.82249	0.88788	0.96065	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823
38	0.57935	0.64129	0.70413	0.76617	0.83011	0.89618	0.96971	1.05546	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204
39	0.64702	0.71047	0.77313	0.83772	0.90448	0.97877	1.06542	1.17419	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858
40	0.71681	0.78010	0.84534	0.91278	0.98784	1.07537	1.18527	1.31510	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
41	0.78706	0.85296	0.92108	0.99690	1.08533	1.19635	1.32751	1.46498	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
42	0.86057	0.92937	1.00596	1.09529	1.20743	1.33991	1.47880	1.62804	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
43	0.93767	1.01503	1.10525	1.21850	1.35232	1.49262	1.64340	1.80861	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
44	1.02409	1.11520	1.22958	1.36473	1.50644	1.65876	1.82567	2.01465	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
45	1.12516	1.24066	1.37713	1.52026	1.67412	1.84274	2.03366	2.25691	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
46	1.25174	1.38954	1.53408	1.68948	1.85980	2.05266	2.27820	2.54059	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
47	1.40195	1.54790	1.70484	1.87686	2.07167	2.29949	2.56455	2.88250	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
48	1.56172	1.72020	1.89392	2.09068	2.32078	2.58852	2.90970	3.29192	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
49	1.73555	1.91099	2.10968	2.34207	2.61249	2.93689	3.32298	3.74665	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
50	1.92805	2.12869	2.36336	2.63646	2.96408	3.35403	3.78200	4.23637	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
51	2.14770	2.38466	2.66043	2.99128	3.38509	3.81734	4.27633	4.77837	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000
52	2.40595	2.68439	3.01847	3.41614	3.85269	4.31630	4.82345	5.37003	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000
53	2.70836	3.04566	3.44720	3.88803	4.35627	4.86853	5.42070	5.99250	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000
54	3.07286	3.47826	3.92338	4.39623	4.91361	5.47136	6.04903	6.71154	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000
55	3.50931	3.95872	4.43620	4.95869	5.52202	6.10556	6.77486	7.50282	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.99407	4.47616	5.00377	5.57268	6.16210	6.83818	7.57360	8.35742	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.51613	5.04885	5.62334	6.21863	6.90149	7.64438	8.43626	9.27068	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.09393	5.67400	6.27516	6.96481	7.71516	8.51511	9.35814	10.19555	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.72466	6.33170	7.02813	7.78595	8.59395	9.44560	10.29173	11.12369	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.38823	7.09144	7.85673	8.67279	9.53305	10.38792	11.22863	12.11143	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.15476	7.92751	8.75164	9.62051	10.48410	11.33357	12.22569	13.17330	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.99829	8.83048	9.70797	10.58029	11.43851	12.33995	13.29757	14.30938	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.90932	9.79543	10.67647	11.54345	12.45421	13.42185	14.44437	15.45135	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.88289	10.77266	11.64839	12.56847	13.54613	14.57937	15.59712	16.58928	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.86884	11.75333	12.68273	13.67040	14.71436	15.74289	16.74578	17.81711	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.85827	12.79699	13.79468	14.84936	15.88866	16.90228	17.98520	19.14367	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.91124	13.91895	14.98435	16.03442	17.05879	18.15328	19.32427	20.58019	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.04323	15.11934	16.18019	17.21529	18.32137	19.50487	20.77434	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	15.25434	16.32596	17.37179	18.48946	19.68547	20.96850	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.47173	17.52829	18.65754	19.86607	21.16265	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	17.68480	18.82563	20.04667	21.35680	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.99371	20.22727	21.55095	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	20.40787	21.74511	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	21.93926	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
19	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
20	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
21	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
22	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
23	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
24	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
25	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
26	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000
27	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000
28	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000
29	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000
30	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.08780	0.09139	0.09330	0.09217	0.09090	0.08944	0.08917	0.08782	0.08608	0.08650	0.08774	0.08854	0.09105	0.09481	0.09940	0.10191	0.10902	0.11361	0.12030	0.12824	0.13828	0.14831	0.16169	0.17800	0.19594
19	0.08697	0.08950	0.09180	0.09061	0.08925	0.08863	0.08739	0.08608	0.08350	0.08394	0.08521	0.08562	0.08979	0.09481	0.10191	0.10734	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.21874
20	0.08328	0.08576	0.08798	0.08675	0.08627	0.08516	0.08432	0.08173	0.08005	0.08095	0.08267	0.08436	0.08979	0.09648	0.10609	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24446
21	0.07821	0.08110	0.08282	0.08250	0.08244	0.08073	0.07992	0.07781	0.07833	0.07968	0.08267	0.08562	0.09063	0.09899	0.11027	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24660	0.27018
22	0.07317	0.07556	0.07864	0.07920	0.07930	0.07851	0.07729	0.07781	0.07962	0.08223	0.08563	0.08854	0.09397	0.10275	0.11570	0.12782	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24577	0.27255	0.29633
23	0.06723	0.07007	0.07497	0.07739	0.07795	0.07806	0.07860	0.08042	0.08307	0.08650	0.08943	0.09355	0.09982	0.10818	0.12323	0.13660	0.14831	0.16127	0.17800	0.19765	0.22024	0.24577	0.27172	0.29767	0.31667
24	0.05900	0.06464	0.07223	0.07694	0.07840	0.07940	0.08124	0.08390	0.08737	0.09033	0.09449	0.09982	0.10609	0.11529	0.13159	0.14705	0.16127	0.17800	0.19765	0.22024	0.24535	0.27172	0.29641	0.31819	0.33161
25	0.05176	0.06141	0.07177	0.07830	0.08020	0.08206	0.08475	0.08825	0.09125	0.09545	0.10082	0.10609	0.11236	0.12532	0.14162	0.16043	0.17758	0.19765	0.21941	0.24451	0.27088	0.29558	0.31609	0.33368	0.35071
26	0.04803	0.06141	0.07360	0.08056	0.08288	0.08561	0.08915	0.09217	0.09642	0.10184	0.10715	0.11194	0.12072	0.13786	0.15416	0.17632	0.19724	0.21941	0.24284	0.26920	0.29348	0.31442	0.33159	0.35211	0.37771
27	0.04710	0.06279	0.07634	0.08282	0.08647	0.09005	0.09310	0.09739	0.10288	0.10824	0.11306	0.12030	0.13326	0.15207	0.17005	0.19514	0.21899	0.24284	0.26711	0.29139	0.31233	0.32991	0.34960	0.38018	0.41418
28	0.04710	0.06418	0.07863	0.08554	0.09095	0.09404	0.09838	0.10391	0.10934	0.11421	0.12150	0.13326	0.14789	0.16712	0.18929	0.21731	0.24158	0.26586	0.28888	0.30981	0.32824	0.34834	0.37893	0.41782	0.46115
29	0.04710	0.06510	0.07954	0.08780	0.09499	0.09937	0.10497	0.11044	0.11537	0.12274	0.13333	0.14664	0.16211	0.18260	0.20895	0.23865	0.26083	0.28595	0.30730	0.32573	0.34751	0.37851	0.41782	0.46519	0.51354
30	0.04663	0.06510	0.07954	0.09007	0.09902	0.10602	0.11156	0.11653	0.12140	0.13169	0.14304	0.15834	0.17758	0.20184	0.23070	0.25665	0.27799	0.30395	0.32321	0.34625	0.37851	0.41782	0.46519	0.51804	0.56679
31	0.04523	0.06372	0.08000	0.09188	0.10216	0.11046	0.11771	0.12262	0.12958	0.13766	0.15106	0.17047	0.19724	0.22694	0.25246	0.27506	0.29809	0.31986	0.34499	0.37851	0.41782	0.46519	0.51804	0.57176	0.62673
32	0.04617	0.06464	0.08229	0.09505	0.10620	0.11534	0.12386	0.13088	0.13820	0.14577	0.16119	0.18552	0.21899	0.24870	0.27130	0.29558	0.31777	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69329
33	0.04943	0.06834	0.08732	0.10048	0.11292	0.12334	0.13222	0.13959	0.14725	0.15814	0.17598	0.20477	0.23698	0.26586	0.29181	0.31651	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76122
34	0.05363	0.07249	0.09281	0.10592	0.11965	0.13177	0.14101	0.14873	0.15974	0.17477	0.19625	0.22401	0.25288	0.28553	0.31526	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.83296
35	0.05783	0.07665	0.09647	0.11135	0.12592	0.13799	0.14936	0.16135	0.17655	0.19611	0.22034	0.24451	0.27506	0.31149	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91050
36	0.06156	0.07942	0.09967	0.11634	0.13086	0.14420	0.16035	0.17832	0.19767	0.22001	0.24442	0.26879	0.30353	0.34290	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.98819
37	0.06529	0.08497	0.10699	0.12268	0.13669	0.15442	0.17618	0.19966	0.22052	0.24434	0.26809	0.29516	0.33368	0.37767	0.41740	0.46519	0.51595	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.99685	1.06969
38	0.07089	0.09467	0.11705	0.13128	0.14655	0.16863	0.19685	0.22230	0.24337	0.26782	0.29177	0.32279	0.36510	0.41413	0.46142	0.51595	0.56840	0.63223	0.69609	0.76790	0.84026	0.91849	0.99685	1.07908	1.17328
39	0.07742	0.10391	0.12712	0.14261	0.16135	0.18861	0.21972	0.24538	0.26709	0.29089	0.31841	0.35421	0.40063	0.45303	0.50839	0.56798	0.63097	0.69609	0.75991	0.83732	0.91478	0.99685	1.07781	1.18357	1.30178
40	0.08256	0.11223	0.14039	0.15892	0.18199	0.21349	0.24480	0.26978	0.29168	0.31823	0.35268	0.39351	0.44381	0.50000	0.56253	0.63055	0.69609	0.75411	0.82680	0.90846	0.98969	1.07655	1.18231	1.31320	1.41474
41	0.08769	0.12378	0.15732	0.17977	0.20622	0.23838	0.27032	0.29462	0.31714	0.35241	0.39322	0.43878	0.49497	0.55749	0.62920	0.69609	0.75411	0.81585	0.89751	0.98134	1.06727	1.18104	1.31320	1.42715	1.50163
42	0.09329	0.13441	0.17243	0.19880	0.22687	0.25838	0.29189	0.31946	0.34520	0.38960	0.43513	0.48826	0.55455	0.62626	0.69609	0.75411	0.81207	0.88825	0.97283	1.06221	1.17513	1.31320	1.42715	1.51480	1.60304
43	0.09936	0.14319	0.18341	0.21240	0.24168	0.27483	0.31214	0.34649	0.37758	0.42714	0.47790	0.54532	0.62290	0.69517	0.75411	0.80710	0.88025	0.96483	1.05883	1.17513	1.31320	1.42715	1.51480	1.61710	1.72997
44	0.10869	0.15382	0.19440	0.22465	0.25694	0.29439	0.33769	0.37876	0.41593	0.46906	0.52959	0.61324	0.69306	0.75411	0.80710	0.87015	0.95682	1.05495	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.87846
45	0.12036	0.16400	0.20447	0.23689	0.27535	0.31974	0.36852	0.41532	0.45784	0.51699	0.59022	0.67928	0.75411	0.80710	0.86510	0.94713	1.05116	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.89494	2.05992
46	0.13203	0.17371	0.21363	0.25140	0.29781	0.34865	0.40245	0.45546	0.50063	0.57265	0.65087	0.73476	0.80710	0.86510	0.94208	1.04652	1.17513	1.31307	1.42701	1.51450	1.61678	1.74462	1.89437	2.07737	2.27548
47	0.14511	0.18573	0.22920	0.27226	0.32296	0.37713	0.43683	0.49519	0.54560	0.63092	0.70520	0.78607	0.86510	0.94208	1.04652	1.17513	1.31307	1.42687	1.51435	1.61662	1.74445	1.89400	2.07675	2.29475	2.51131
48	0.15725	0.20330	0.25302	0.29948	0.35037	0.40650	0.47025	0.53537	0.58973	0.67806	0.75488	0.84237	0.94123	1.04652	1.17513	1.31320	1.42701	1.51435	1.61646	1.74428	1.89381	2.07633	2.29429	2.53283	2.75267
49	0.17079	0.22550	0.28143	0.33034	0.38093	0.43811	0.50685	0.57600	0.62998	0.71665	0.80790	0.91680	1.04399	1.17513	1.31320	1.42715	1.51450	1.61662	1.74428	1.89362	2.07613	2.29406	2.53232	2.77626	2.99653
50	0.18947	0.25280	0.31534	0.36666	0.41600	0.47365	0.54259	0.61140	0.67370	0.76169	0.87548	1.01785	1.17006	1.31320	1.42715	1.51480	1.61678	1.74445	1.89381	2.07613	2.29383	2.53207	2.77598	3.02251	3.26241
51	0.21096	0.28474	0.35615	0.40880	0.45684	0.51152	0.57702	0.64769	0.71962	0.82642	0.96813	1.14051	1.30517	1.42631	1.51480	1.61710	1.74462	1.89400	2.07633	2.29406	2.53207	2.77570	3.02221	3.29036	3.56649
52	0.22732	0.31529	0.39651	0.45287	0.50093	0.55341	0.62161	0.70105	0.78020	0.91824	1.08549	1.27262	1.41192	1.51387	1.61710	1.74515	1.89437	2.07675	2.29429	2.53232	2.77598	3.02221	3.29036	3.59741	3.91126
53	0.23713	0.34261	0.43542	0.49786	0.54594	0.60335	0.68257	0.77799	0.86988	1.03209	1.21339	1.37849	1.50286	1.61710	1.74515	1.89494	2.07737	2.29475	2.53283	2.77626	3.02251	3.29036	3.59741	3.94517	4.30903
54	0.24741	0.37133	0.47673	0.54015	0.59188	0.66134	0.75851	0.87076	0.97232	1.14700	1.30703	1.45975	1.61210	1.74175	1.88856	2.07211	2.28784	2.52496	2.76585	3.01775	3.28389	3.59778	3.94557	4.34683	4.77002
55	0.25816	0.39866	0.51355	0.58109	0.64279	0.73133	0.84867	0.97423	1.07825	1.23282	1.38211	1.55996	1.73326	1.88389	2.05934	2.27519	2.50844	2.74664	2.99377	3.27164	3.57882	3.94303	4.34518	4.81099	5.28181
56	0.26751	0.42091	0.54607	0.62796	0.70635	0.81576	0.95051	1.08211	1.18263	1.33044	1.50490	1.70084	1.87326	2.05806	2.26572	2.49491	2.72761	2.96901	3.24011	3.55972	3.91242	4.32731	4.80630	5.32562	5.84640
57	0.28247	0.44408	0.58283	0.68396	0.78610	0.91403	1.05644	1.18403	1.27501	1.44923	1.64625	1.86008	2.04486	2.26572	2.49191	2.72160	2.94697	3.21010	3.51828	3.88351	4.29590	4.77302	5.31847	5.89221	6.44889
58	0.30585	0.47237	0.62742	0.75084	0.87819	1.02055	1.16195	1.27725	1.35606	1.55077	1.77312	2.02996	2.24993	2.49191	2.72160	2.94381	3.18093	3.47882	3.83119	4.26465	4.74536	5.28024	5.88055	6.49706	7.06529
59	0.33625	0.50752	0.67984	0.82697	0.97706	1.12797	1.26409	1.36571	1.43925	1.65103	1.90685	2.21445	2.47310	2.72160	2.94381	3.16365	3.43977	3.77923	4.20865	4.71643	5.24876	5.84151	6.48738	7.12277	7.71932
60	0.37508	0.55020	0.73828	0.90589	1.07612	1.23381	1.36189	1.45381	1.54426	1.75875	2.04857	2.38388	2.69941	2.94381	3.16365	3.40405	3.72848	4.15270	4.65928	5.21770	5.80746	6.44786	7.09562	7.78944	8.45797
61	0.41992	0.59940	0.80172	0.98761	1.17481	1.33975	1.46192	1.55988	1.67910	1.87872	2.19014	2.53733	2.91427	3.16365	3.40189	3.67770	4.09662	4.60166	5.15310	5.77338	6.41085	7.04921	7.73599	8.52111	9.29421
62	0.45888	0.65699	0.88142	1.08576	1.28348	1.45380	1.57586	1.69610	1.83040	2.02045	2.34286	2.70061	3.12080	3.40189	3.67043	4.04056	4.54363	5.08688	5.70067	6.37503	7.00468	7.68760	8.48265	9.34969	10.28352
63	0.48417	0.79290	0.97815	1.20094	1.40815	1.58364	1.71348	1.84895	1.98807	2.19055	2.52465	2.90465	3.36291	3.67043	4.00724	4.48642	5.02322	5.62687	6.29465	6.96208	7.64044	8.46116	9.32297	10.35987	11.35382
64	0.52531	0.92853	1.08015	1.32678	1.54743	1.72996	1.86791	2.00822	2.16204	2.38752	2.74311	3.16055	3.65124	4.00090	4.42559	4.96011	5.55732	6.21665	6.87076	7.59152	8.44196	9.31633	10.34525	11.43727	12.49065
65	0.55821	0.97614	1.19186	1.45746	1.69881	1.88462	2.02883	2.18398	2.36491	2.58730	2.97696	3.44262	3.99518	4.41044	4.91712	5.51235	6.16849	6.83116	7.52919	8.41895	9.30021	10.33759	11.44327	12.58600	13.68191
66	0.56524	1.01715	1.31572	1.59234	1.86364	2.04719	2.20641	2.38893	2.58458	2.78457	3.21855	3.74311	4.39128	4.88982	5.49131	6.14845	6.82392	7.52462	8.40658	9.29669	10.27513	11.44211	12.59045	13.80927	14.72653
67	0.59281	1.08271	1.45131	1.73926	2.02380	2.22885	2.41349	2.61086	2.78562	3.02650	3.51669	4.11097	4.83226	5.45013	6.12295	6.81726	7.53079	8.37214	9.23999	10.21438	11.34320	12.53660	13.79123	14.86525	16.00174
68	0.65144	1.18761	1.60193	1.90031	2.13025	2.43806	2.63773	2.81397	2.95208	3.28050	3.83405	4.48877	5.28258	6.00914	6.80202	7.53851	8.34890	9.15748	10.11098	11.21973	12.41438	13.67300	14.79622	16.15254	17.68927
69	0.72692	1.32067	1.76755	2.07766	2.19737	2.66462	2.84297	2.98215	3.18452	3.63484	4.24931	4.97473	5.83539	6.70438	7.51921	8.32655	9.07562	9.86852	11.11579	12.26394	13.52816	14.66376	16.10514	17.85801	19.28060
70	0.87276	1.47027	1.95205	2.21307	2.40304	2.87197	3.01290	3.21700	3.48170	4.04687	4.72754	5.51561	6.42827	7.43982	8.27429	8.98438	9.69531	10.79786	12.11495	13.33058	14.47854	16.02494	17.85801	19.44973	20.98476
71	1.10058	1.61515	2.12823	2.39338	2.69245	3.00038	3.20394	3.46712	3.74461	4.24872	4.88817	5.68598	6.62999	7.69587	8.77666	9.41336	10.49284	11.71049	13.04288	14.15259	15.84155	17.80177	19.41988	21.16884	22.42230
72	1.31783	1.85876	2.37576	2.68107	2.93412	3.18996	3.45233	3.72814	4.09116	4.53440	5.09657	5.97182	6.90449	7.96910	9.13768	10.19537	11.41801	12.68202	13.83816	15.62741	17.74749	19.39004	21.16884	22.61898	23.37306
73	1.51989	2.11060	2.62391	2.92139	3.17573	3.43688	3.71182	4.07270	4.51436	5.02870	5.77951	6.67465	7.65095	8.46080	9.56138	11.13223	12.33455	13.61011	15.42078	17.69324	19.36021	21.16884	22.61898	23.57808	24.36117
74	1.75832	2.24028	2.79274	3.16092	3.42043	3.69399	4.05353	4.49251	5.00481	5.75188	6.64171	7.54664	8.35799	9.12287	10.50895	11.99538	13.30703	15.26017	17.63709	19.33039	21.16884	22.61898	23.57808	24.57486	25.38242
75	1.88271	2.38105	2.97717	3.40369	3.67547	4.03313	4.47031	4.97940	5.72316	6.60832	7.51960	8.25619	8.98697	10.18042	11.71993	13.00876	15.10597	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.43332
76	1.90779	2.57826	3.24050	3.71359	4.07455	4.51628	5.03125	5.78225	6.67754	7.59862	8.33852	8.98697	10.02098	11.40477	12.83834	15.02401	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000
77	1.96407	2.74120	3.51232	4.11689	4.56277	5.08313	5.84270	6.74681	7.67861	8.42191	9.07192	10.02098	11.15233	12.69735	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000
78	2.06592	2.91985	3.83564	4.61030	5.13561	5.90319	6.81768	7.75865	8.50635	9.15803	10.11189	11.03636	12.55947	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000
79	2.18541	3.16471	4.25075	5.18925	5.96438	6.88859	7.84056	8.59087	9.24528	10.20289	11.02796	12.42414	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000
80	2.32428	3.49482	4.76616	5.89292	6.96034	7.92253	8.67745	9.33261	10.29396	11.12175	12.40641	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000
81	2.50925	3.92106	5.38577	6.72338	8.00546	8.76410	9.42217	10.38752	11.21692	12.50603	15.10520	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	2.78572	4.47551	6.09790	7.68942	8.85182	9.51181	10.48116	11.31218	12.60574	15.22010	17.70767	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	3.21236	5.12606	6.92489	8.69661	9.60152	10.57608	11.40884	12.70702	15.33693	17.83471	19.42624	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	3.81746	5.90411	7.87665	9.69348	10.67110	11.50690	12.80987	15.45208	17.96190	19.55420	21.29908	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	4.85992	6.82822	8.86846	10.76740	11.60505	12.91282	15.57097	18.09138	19.68464	21.42948	22.74447	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.21682	0.24017	0.26307	0.28593	0.30278	0.31416	0.33035	0.35236	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071
19	0.24232	0.26544	0.28853	0.30556	0.31707	0.33343	0.35568	0.38512	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870
20	0.26781	0.29113	0.30833	0.31998	0.33652	0.35901	0.38875	0.42879	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876
21	0.29373	0.31111	0.32289	0.33961	0.36233	0.39238	0.43283	0.47750	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894
22	0.31389	0.32579	0.34270	0.36566	0.39602	0.43688	0.48201	0.53243	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600
23	0.32870	0.34578	0.36898	0.39965	0.44092	0.48651	0.53746	0.59506	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611
24	0.34887	0.37231	0.40328	0.44497	0.49102	0.54248	0.60067	0.66013	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079
25	0.37563	0.40692	0.44901	0.49552	0.54750	0.60629	0.66636	0.71912	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852
26	0.41055	0.45306	0.50003	0.55252	0.61190	0.67259	0.72591	0.77722	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841
27	0.45710	0.50453	0.55755	0.61752	0.67882	0.73269	0.78455	0.84660	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284
28	0.50903	0.56257	0.62313	0.68504	0.73948	0.79188	0.85459	0.92583	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924
29	0.56759	0.62874	0.69127	0.74626	0.79921	0.86258	0.93457	1.02364	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344
30	0.63436	0.69750	0.75304	0.80655	0.87057	0.94330	1.03329	1.14109	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482
31	0.70373	0.75983	0.81388	0.87855	0.95204	1.04295	1.15185	1.26617	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484
32	0.76661	0.82121	0.88654	0.96077	1.05261	1.16262	1.27811	1.39133	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916
33	0.82854	0.89453	0.96950	1.06227	1.17338	1.29006	1.40446	1.51322	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684
34	0.90251	0.97824	1.07192	1.18415	1.30200	1.41758	1.52749	1.63017	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917
35	0.98697	1.08158	1.19491	1.31395	1.43071	1.54177	1.64555	1.74719	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781
36	1.09124	1.20568	1.32589	1.44383	1.55604	1.66093	1.76367	1.86631	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779
37	1.21644	1.33784	1.45696	1.57032	1.67631	1.78015	1.88392	1.99760	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869
38	1.34978	1.47009	1.58460	1.69169	1.79664	1.90152	2.01645	2.14922	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307
39	1.48321	1.59887	1.70707	1.81312	1.91913	2.03529	2.16949	2.33806	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968
40	1.61315	1.72245	1.82960	1.93674	2.05414	2.18977	2.36012	2.56027	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639
41	1.73782	1.84609	1.95434	2.07298	2.21004	2.38217	2.58442	2.78708	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665
42	1.86257	1.97195	2.09183	2.23032	2.40423	2.60857	2.81338	3.03717	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051
43	1.98956	2.11067	2.25059	2.42629	2.63273	2.83967	3.06582	3.31972	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
44	2.12952	2.27087	2.44834	2.65688	2.86596	3.09447	3.35104	3.63715	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
45	2.29115	2.47040	2.68103	2.89226	3.12313	3.38236	3.67146	4.00704	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
46	2.49246	2.70519	2.91855	3.15178	3.41368	3.70578	4.04485	4.43528	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
47	2.72934	2.94484	3.18043	3.44500	3.74009	4.08265	4.47712	4.91115	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
48	2.97114	3.20908	3.47632	3.77440	4.12045	4.51896	4.95749	5.43613	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
49	3.23774	3.50763	3.80872	4.15825	4.56080	5.00382	5.48741	5.99573	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
50	3.53895	3.84303	4.19606	4.60265	5.05015	5.53869	6.05229	6.56881	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
51	3.87734	4.23386	4.64449	5.09648	5.58998	6.10885	6.63078	7.17688	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000
52	4.27166	4.68633	5.14281	5.64126	6.16542	6.69275	7.24458	7.86198	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000
53	4.72817	5.18914	5.69255	6.22198	6.75472	7.31229	7.93615	8.63929	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000
54	5.23548	5.74383	6.27854	6.81669	7.38000	8.01032	8.72080	9.55887	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000
55	5.79512	6.33511	6.87866	7.44770	8.08449	8.80230	9.64905	10.55262	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000
56	6.39167	6.94063	7.51541	8.15866	8.88380	9.73923	10.65218	11.60920	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	7.00260	7.58311	8.23283	8.96530	9.82941	10.75173	11.71872	12.71636	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	7.65082	8.30700	9.04681	9.91959	10.85128	11.82824	12.83633	13.68576	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	8.38117	9.12831	10.00976	10.95084	11.93776	12.95629	13.81487	14.87080	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	9.20981	10.09994	11.05039	12.04728	13.07626	13.94399	15.01109	16.43897	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	10.19012	11.14994	12.15680	13.19622	14.07310	15.15138	16.59406	17.91579	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	11.24950	12.26632	13.31619	14.20221	15.29167	16.74914	18.08480	19.51215	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	12.37584	13.43615	14.33132	15.43196	16.90423	18.25382	19.69622	20.84880	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	13.55612	14.46043	15.57225	17.05931	18.42284	19.88030	21.04549	21.73284	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	14.58954	15.71254	17.21440	18.59185	20.06438	21.24217	21.93787	22.65161	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	15.85283	17.36948	18.76087	20.24845	21.43886	22.14290	22.86531	23.60120	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.52457	18.92989	20.43253	21.63555	22.34792	23.07900	23.82385	24.57835	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.09890	20.61661	21.83223	22.55295	23.29270	24.04651	24.81022	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.80068	22.02892	22.75798	23.50639	24.26916	25.04209	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.22561	22.96300	23.72009	24.49181	25.27396	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	23.16803	23.93378	24.71446	25.50584	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.14747	24.93712	25.73771	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	25.15977	25.96958	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	26.20145	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
19	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
20	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
21	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
22	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
23	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
24	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
25	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
26	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000
27	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000
28	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000
29	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000
30	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000
31	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.04117	0.04084	0.04004	0.03917	0.03787	0.03652	0.03587	0.03515	0.03480	0.03445	0.03480	0.03445	0.03445	0.03583	0.03652	0.03721	0.03928	0.04066	0.04273	0.04514	0.04824	0.05169	0.05548	0.06100	0.06662
19	0.03903	0.03868	0.03748	0.03699	0.03569	0.03471	0.03406	0.03407	0.03302	0.03269	0.03306	0.03308	0.03342	0.03514	0.03721	0.03859	0.04031	0.04273	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07380
20	0.03573	0.03538	0.03456	0.03370	0.03316	0.03257	0.03224	0.03156	0.03125	0.03093	0.03132	0.03204	0.03308	0.03514	0.03825	0.04031	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08234
21	0.03207	0.03171	0.03130	0.03046	0.03068	0.03037	0.03007	0.02941	0.02947	0.02988	0.03027	0.03135	0.03308	0.03583	0.03928	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09123
22	0.02882	0.02847	0.02846	0.02838	0.02883	0.02891	0.02862	0.02833	0.02805	0.02917	0.02993	0.03101	0.03342	0.03687	0.04100	0.04480	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10046
23	0.02560	0.02527	0.02640	0.02726	0.02809	0.02818	0.02789	0.02797	0.02805	0.02917	0.03062	0.03170	0.03445	0.03825	0.04342	0.04755	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10065	0.10764
24	0.02163	0.02285	0.02527	0.02688	0.02772	0.02781	0.02789	0.02797	0.02876	0.03023	0.03201	0.03342	0.03652	0.04066	0.04617	0.05100	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10030	0.10789	0.11311
25	0.01847	0.02171	0.02489	0.02726	0.02772	0.02781	0.02826	0.02869	0.02947	0.03164	0.03341	0.03549	0.03894	0.04342	0.04893	0.05514	0.06065	0.06686	0.07410	0.08272	0.09168	0.09996	0.10686	0.11376	0.11995
26	0.01693	0.02133	0.02489	0.02763	0.02809	0.02818	0.02898	0.02977	0.03089	0.03339	0.03515	0.03790	0.04169	0.04721	0.05238	0.05996	0.06617	0.07341	0.08203	0.09099	0.09893	0.10582	0.11238	0.12031	0.12850
27	0.01616	0.02133	0.02527	0.02763	0.02846	0.02927	0.03007	0.03120	0.03302	0.03515	0.03793	0.04135	0.04548	0.05169	0.05720	0.06582	0.07272	0.08099	0.09030	0.09824	0.10479	0.11134	0.11893	0.12859	0.13978
28	0.01616	0.02133	0.02564	0.02800	0.02957	0.03037	0.03152	0.03335	0.03480	0.03761	0.04141	0.04548	0.04997	0.05583	0.06307	0.07203	0.08030	0.08892	0.09755	0.10410	0.11065	0.11824	0.12755	0.13997	0.15380
29	0.01577	0.02133	0.02564	0.02875	0.03068	0.03184	0.03369	0.03515	0.03728	0.04113	0.04489	0.04893	0.05410	0.06031	0.06858	0.07824	0.08720	0.09582	0.10306	0.10996	0.11755	0.12686	0.13859	0.15412	0.17022
30	0.01500	0.02095	0.02564	0.02912	0.03142	0.03403	0.03551	0.03766	0.04013	0.04359	0.04733	0.05203	0.05824	0.06582	0.07513	0.08479	0.09341	0.10134	0.10858	0.11652	0.12548	0.13721	0.15239	0.17034	0.18904
31	0.01462	0.02019	0.02564	0.02875	0.03216	0.03513	0.03732	0.03981	0.04155	0.04500	0.04907	0.05548	0.06375	0.07272	0.08306	0.09168	0.09996	0.10755	0.11548	0.12445	0.13549	0.15067	0.16861	0.18828	0.20992
32	0.01462	0.02019	0.02564	0.02950	0.03327	0.03623	0.03949	0.04089	0.04297	0.04640	0.05151	0.05927	0.06962	0.07996	0.08961	0.09824	0.10651	0.11445	0.12341	0.13445	0.14929	0.16689	0.18587	0.20762	0.23114
33	0.01539	0.02095	0.02640	0.03099	0.03511	0.03806	0.04130	0.04304	0.04510	0.04887	0.05534	0.06444	0.07548	0.08651	0.09582	0.10444	0.11307	0.12238	0.13307	0.14722	0.16447	0.18345	0.20451	0.22833	0.25134
34	0.01654	0.02171	0.02753	0.03211	0.03659	0.03989	0.04312	0.04555	0.04830	0.05344	0.06091	0.07031	0.08134	0.09237	0.10237	0.11134	0.12100	0.13238	0.14549	0.16171	0.18000	0.20106	0.22419	0.24871	0.27188
35	0.01731	0.02285	0.02866	0.03323	0.03770	0.04172	0.04529	0.04878	0.05363	0.06012	0.06787	0.07686	0.08789	0.09927	0.10996	0.12031	0.13169	0.14480	0.16033	0.17724	0.19829	0.22108	0.24525	0.27116	0.29585
36	0.01808	0.02362	0.02979	0.03435	0.03881	0.04355	0.04855	0.05416	0.06038	0.06751	0.07519	0.08341	0.09513	0.10789	0.11962	0.13169	0.14446	0.15929	0.17655	0.19519	0.21832	0.24249	0.26874	0.29741	0.32696
37	0.01924	0.02514	0.03168	0.03622	0.04066	0.04611	0.05326	0.06062	0.06748	0.07454	0.08180	0.08996	0.10237	0.11617	0.12997	0.14411	0.15860	0.17517	0.19415	0.21521	0.23938	0.26563	0.29534	0.32879	0.36808
38	0.02116	0.02819	0.03432	0.03883	0.04362	0.05014	0.05906	0.06708	0.07423	0.08123	0.08842	0.09755	0.11065	0.12514	0.14101	0.15722	0.17413	0.19312	0.21417	0.23662	0.26287	0.29292	0.32741	0.36958	0.41745
39	0.02309	0.03048	0.03696	0.04182	0.04732	0.05600	0.06559	0.07390	0.08027	0.08756	0.09574	0.10651	0.12065	0.13618	0.15343	0.17172	0.19139	0.21314	0.23593	0.26010	0.29050	0.32533	0.36785	0.41765	0.46959
40	0.02424	0.03276	0.04036	0.04630	0.05286	0.06295	0.07248	0.08072	0.08667	0.09530	0.10514	0.11789	0.13307	0.14963	0.16896	0.18932	0.21107	0.23455	0.25941	0.28739	0.32326	0.36509	0.41454	0.46990	0.52038
41	0.02539	0.03619	0.04489	0.05228	0.05989	0.06991	0.07937	0.08754	0.09449	0.10480	0.11698	0.13100	0.14756	0.16654	0.18863	0.20969	0.23213	0.25803	0.28705	0.32015	0.36232	0.41074	0.46471	0.52183	0.56639
42	0.02693	0.03886	0.04941	0.05751	0.06581	0.07540	0.08553	0.09436	0.10302	0.11500	0.12883	0.14480	0.16447	0.18656	0.20934	0.22971	0.25527	0.28532	0.31946	0.35886	0.40659	0.45848	0.51421	0.56789	0.61613
43	0.02886	0.04115	0.05243	0.06125	0.06951	0.07980	0.09097	0.10190	0.11190	0.12556	0.14068	0.16067	0.18414	0.20727	0.22902	0.25181	0.28221	0.31739	0.35714	0.40174	0.45260	0.50659	0.56096	0.61529	0.67455
44	0.03155	0.04420	0.05507	0.06424	0.07357	0.08493	0.09750	0.11052	0.12221	0.13682	0.15496	0.18000	0.20451	0.22626	0.24871	0.27807	0.31393	0.35472	0.39898	0.44637	0.49898	0.55334	0.60774	0.67353	0.74361
45	0.03425	0.04686	0.05771	0.06723	0.07875	0.09188	0.10656	0.12129	0.13466	0.15125	0.17309	0.20037	0.22419	0.24491	0.27357	0.30978	0.35195	0.39725	0.44429	0.49309	0.54607	0.59942	0.66244	0.74562	0.83164
46	0.03733	0.04915	0.05998	0.07096	0.08467	0.09994	0.11708	0.13385	0.14852	0.16956	0.19331	0.21970	0.24318	0.26770	0.30564	0.34849	0.39576	0.44453	0.49369	0.54265	0.59441	0.65566	0.73682	0.83883	0.94354
47	0.04079	0.05220	0.06375	0.07657	0.09170	0.10837	0.12760	0.14606	0.16310	0.18893	0.21248	0.23834	0.26390	0.29707	0.34331	0.39275	0.44349	0.49405	0.54336	0.59005	0.64866	0.72809	0.82917	0.95087	1.06965
48	0.04349	0.05639	0.07017	0.08404	0.09947	0.11716	0.13776	0.15899	0.17804	0.20548	0.23027	0.25872	0.29154	0.33294	0.38618	0.44153	0.49335	0.54336	0.59005	0.64148	0.71897	0.81894	0.93958	1.07761	1.20456
49	0.04657	0.06173	0.07772	0.09264	0.10798	0.12632	0.14864	0.17229	0.19191	0.21922	0.24945	0.28532	0.32845	0.37754	0.43322	0.49205	0.54230	0.58900	0.64008	0.70958	0.80840	0.92795	1.06383	1.21260	1.34703
50	0.05119	0.06897	0.08640	0.10235	0.11760	0.13658	0.15989	0.18414	0.20543	0.23542	0.27387	0.32153	0.37373	0.42803	0.48063	0.54018	0.58676	0.63680	0.70636	0.79785	0.91589	1.05030	1.19678	1.35556	1.50259
51	0.05619	0.07698	0.09697	0.11357	0.12907	0.14757	0.17077	0.19600	0.22180	0.25868	0.30660	0.36578	0.42354	0.47059	0.52495	0.58314	0.63269	0.70117	0.79225	0.90359	1.03647	1.18157	1.33794	1.51176	1.67869
52	0.05966	0.08422	0.10716	0.12553	0.14165	0.16003	0.18456	0.21361	0.24422	0.29068	0.34849	0.41420	0.46575	0.50971	0.56824	0.62742	0.69500	0.78572	0.89032	1.02237	1.16542	1.32073	1.49226	1.68869	1.88190
53	0.06197	0.09070	0.11698	0.13712	0.15424	0.17506	0.20344	0.23876	0.27447	0.33052	0.39494	0.45502	0.50452	0.55785	0.61911	0.68810	0.77782	0.88315	1.00098	1.14971	1.30299	1.47247	1.66691	1.89314	2.11990
54	0.06428	0.09756	0.12717	0.14833	0.16757	0.19339	0.22885	0.27184	0.31393	0.37707	0.43686	0.49586	0.55501	0.61599	0.68630	0.77158	0.87637	0.99532	1.13322	1.29277	1.46173	1.65492	1.88036	2.13518	2.41497
55	0.06659	0.10481	0.13699	0.16030	0.18349	0.21685	0.26153	0.31205	0.35988	0.41942	0.47846	0.54946	0.61599	0.68630	0.77158	0.87124	0.99023	1.12800	1.28242	1.45712	1.65068	1.87687	2.13247	2.43447	2.77086
56	0.06928	0.11091	0.14643	0.17451	0.20422	0.24582	0.29887	0.35522	0.40657	0.46637	0.53783	0.61321	0.68630	0.77158	0.87124	0.98373	1.12143	1.27576	1.44652	1.64451	1.87099	2.12705	2.42999	2.79164	3.17985
57	0.07352	0.11739	0.15663	0.19172	0.23052	0.27994	0.33885	0.39842	0.45149	0.52287	0.60711	0.68630	0.77158	0.87124	0.98373	1.11340	1.26759	1.43816	1.63388	1.86249	2.11892	2.42243	2.78460	3.20189	3.63625
58	0.07968	0.12540	0.16947	0.21229	0.26053	0.31730	0.38029	0.44091	0.49429	0.57623	0.67399	0.77158	0.87124	0.98373	1.11340	1.25760	1.42793	1.62330	1.85109	2.10808	2.41151	2.77404	3.19164	3.65938	4.13180
59	0.08815	0.13532	0.18458	0.23587	0.29277	0.35621	0.42211	0.48341	0.53747	0.63167	0.74714	0.87124	0.98373	1.11340	1.25760	1.41582	1.61079	1.83802	2.09478	2.39780	2.76028	3.17773	3.64562	4.15482	4.68272
60	0.09894	0.14753	0.20083	0.26019	0.32614	0.39588	0.46395	0.52594	0.58209	0.69251	0.82743	0.97545	1.11340	1.25760	1.41582	1.59598	1.82255	2.07852	2.38101	2.74269	3.15981	3.62727	4.13687	4.70618	5.28703
61	0.11126	0.16126	0.21897	0.28565	0.36055	0.43666	0.50800	0.57209	0.63274	0.76076	0.91158	1.07496	1.25202	1.41582	1.59598	1.80470	2.05956	2.36114	2.72158	3.13786	3.60434	4.11372	4.68269	5.31056	5.92786
62	0.12205	0.17729	0.24203	0.31673	0.39876	0.48150	0.55861	0.62864	0.69885	0.84180	1.00492	1.17931	1.38845	1.59598	1.80470	2.03814	2.33820	2.69728	3.11190	3.57725	4.08539	4.65387	5.28110	5.95025	6.67038
63	0.12937	0.19523	0.26963	0.35299	0.44255	0.53261	0.61865	0.69968	0.78317	0.93887	1.11517	1.30678	1.54226	1.80470	2.03814	2.31219	2.66914	3.08192	3.54516	4.05188	4.61865	5.24443	5.91393	6.69186	7.49177
64	0.13399	0.21355	0.29912	0.39308	0.49193	0.59103	0.68792	0.78311	0.88188	1.05165	1.24700	1.46438	1.73475	2.03814	2.31219	2.63782	3.04793	3.50892	4.01318	4.57758	5.20177	5.86956	6.64653	7.51087	8.38406
65	0.13669	0.23684	0.33310	0.43694	0.54765	0.65582	0.76117	0.86842	0.98391	1.17130	1.39177	1.63979	1.95196	2.31042	2.63782	3.00993	3.46769	3.96931	4.53119	5.15252	5.81849	6.59292	7.45496	8.40075	9.34358
66	0.14247	0.26700	0.37283	0.48495	0.61150	0.72655	0.83893	0.95554	1.08755	1.29750	1.54727	1.83176	2.19087	2.61175	3.00993	3.42232	3.92028	4.46677	5.08593	5.75939	6.53104	7.39061	8.33351	9.35587	10.32264
67	0.15904	0.30062	0.41712	0.53860	0.67659	0.80684	0.93598	1.06867	1.21299	1.45251	1.73950	2.06850	2.47442	2.94924	3.42232	3.86609	4.40835	4.99541	5.67273	6.46090	7.31615	8.25590	9.27571	10.33043	11.31514
68	0.18216	0.33837	0.46712	0.59785	0.72503	0.90084	1.04460	1.18838	1.34743	1.62224	1.95230	2.32282	2.77919	3.30077	3.85043	4.34465	4.92701	5.56597	6.36563	7.23329	8.16795	9.18297	10.23493	11.31733	12.37905
69	0.20530	0.38119	0.52282	0.66471	0.76003	1.00564	1.14711	1.29537	1.53542	1.85577	2.23185	2.65238	3.15884	3.72367	4.32805	4.85212	5.48633	6.24398	7.13008	8.06969	9.07979	10.12673	11.20505	12.37306	13.52611
70	0.24918	0.43014	0.58569	0.72004	0.84428	1.10730	1.24496	1.49622	1.76449	2.13172	2.56014	3.02795	3.58016	4.20645	4.85212	5.48633	6.24398	7.09141	8.06556	9.07979	10.12673	11.20505	12.37306	13.64476	14.89752
71	0.31797	0.47918	0.64854	0.79240	0.96504	1.17897	1.34865	1.63572	1.87780	2.27735	2.73288	3.21916	3.80471	4.47828	5.30994	6.17460	7.02269	7.95843	9.01772	10.07209	11.16042	12.33955	13.62642	15.02820	16.17352
72	0.38476	0.55855	0.73510	0.90287	1.06925	1.24411	1.43780	1.71277	1.94545	2.36525	2.83272	3.34124	3.96156	4.76747	5.75363	6.86577	7.89183	8.91819	9.95936	11.11582	12.30745	13.60808	15.02820	16.31539	17.45537
73	0.44842	0.64196	0.82392	1.00135	1.16601	1.32950	1.57130	1.84313	2.06065	2.50403	2.99964	3.54611	4.30163	5.22794	6.31394	7.57078	8.85647	9.86578	11.00200	12.27396	13.59127	15.02820	16.31539	17.60849	18.84994
74	0.52462	0.69082	0.89117	1.10328	1.26925	1.47989	1.74476	1.97553	2.35250	2.82636	3.37989	4.07737	4.97568	6.03120	7.25536	8.61795	9.81179	10.92866	12.24188	13.57294	15.02820	16.31539	17.60849	19.01529	20.36499
75	0.57050	0.74718	0.96693	1.20972	1.40002	1.64930	1.89043	2.24721	2.79684	3.33625	4.06430	4.91762	5.97079	7.19425	8.55760	9.75783	10.88453	12.20408	13.55462	15.02820	16.31539	17.60849	19.01529	20.54363	22.00988
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.07315	0.08090	0.08883	0.09693	0.10292	0.10716	0.11290	0.12011	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894
19	0.08162	0.08963	0.09781	0.10386	0.10815	0.11396	0.12125	0.13093	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973
20	0.09043	0.09870	0.10481	0.10914	0.11501	0.12238	0.13216	0.14428	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785
21	0.09958	0.10575	0.11013	0.11607	0.12351	0.13340	0.14564	0.16019	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752
22	0.10669	0.11112	0.11712	0.12465	0.13463	0.14701	0.16170	0.17991	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329
23	0.11212	0.11818	0.12578	0.13587	0.14837	0.16321	0.18161	0.20187	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886
24	0.11923	0.12691	0.13710	0.14973	0.16472	0.18331	0.20377	0.22478	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374
25	0.12805	0.13834	0.15109	0.16623	0.18500	0.20568	0.22691	0.24611	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147
26	0.13957	0.15245	0.16774	0.18670	0.20758	0.22903	0.24844	0.26681	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564
27	0.15381	0.16925	0.18840	0.20949	0.23115	0.25076	0.26933	0.29165	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408
28	0.17077	0.19010	0.21139	0.23327	0.25308	0.27185	0.29441	0.32313	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626
29	0.19179	0.21329	0.23539	0.25540	0.27436	0.29716	0.32618	0.36329	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681
30	0.21520	0.23751	0.25772	0.27688	0.29991	0.32923	0.36672	0.41048	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210
31	0.23963	0.26005	0.27940	0.30266	0.33228	0.37014	0.41435	0.46152	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081
32	0.26237	0.28191	0.30541	0.33533	0.37357	0.41822	0.46588	0.51540	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336
33	0.28443	0.30816	0.33837	0.37700	0.42210	0.47023	0.52026	0.57097	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251
34	0.31092	0.34142	0.38043	0.42597	0.47458	0.52513	0.57636	0.62690	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376
35	0.34447	0.38385	0.42984	0.47894	0.52999	0.58175	0.63281	0.68541	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446
36	0.38728	0.43371	0.48329	0.53485	0.58713	0.63872	0.69188	0.74678	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014
37	0.43759	0.48765	0.53971	0.59252	0.64464	0.69834	0.75382	0.81555	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069
38	0.49200	0.54458	0.59791	0.65055	0.70481	0.76087	0.82324	0.89597	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361
39	0.54944	0.60329	0.65647	0.71127	0.76791	0.83093	0.90442	1.00275	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458
40	0.60868	0.66238	0.71774	0.77496	0.83863	0.91288	1.01221	1.12952	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
41	0.66829	0.72421	0.78200	0.84632	0.92133	1.02167	1.14017	1.26568	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
42	0.73067	0.78905	0.85402	0.92978	1.03113	1.15083	1.27762	1.41482	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
43	0.79609	0.86171	0.93823	1.04059	1.16148	1.28956	1.42817	1.58055	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
44	0.86940	0.94669	1.05005	1.17214	1.30151	1.44152	1.59546	1.77079	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
45	0.95514	1.05951	1.18280	1.31345	1.45486	1.61037	1.78749	1.99508	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
46	1.06897	1.19345	1.32539	1.46821	1.62528	1.80420	2.01390	2.25811	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
47	1.20411	1.33733	1.48156	1.64019	1.82090	2.03272	2.27941	2.57641	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
48	1.34927	1.49491	1.65511	1.83761	2.05154	2.30071	2.60072	2.95872	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
49	1.50825	1.67002	1.85431	2.07037	2.32202	2.62502	2.98664	3.38530	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
50	1.68493	1.87102	2.08919	2.34332	2.64933	3.01455	3.41724	3.84882	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
51	1.88773	2.10801	2.36462	2.67363	3.04246	3.44917	3.88513	4.36494	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000
52	2.12683	2.38593	2.69794	3.07037	3.48111	3.92144	4.40612	4.93098	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000
53	2.40723	2.72224	3.09829	3.51305	3.95775	4.44730	4.97750	5.53234	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000
54	2.74655	3.12620	3.54498	3.99406	4.48848	5.02402	5.58453	6.22946	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000
55	3.15411	3.57692	4.03037	4.52966	5.07054	5.63672	6.28823	6.99964	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.60886	4.06668	4.57084	5.11706	5.68891	6.34700	7.06568	7.83853	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.10299	4.61201	5.16358	5.74110	6.40576	7.13171	7.91248	8.74143	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.65319	5.21010	5.79330	6.46453	7.19774	7.98643	8.82389	9.66275	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.25661	5.84549	6.52330	7.26378	8.06038	8.90636	9.75391	10.59887	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.89768	6.58207	7.32981	8.13433	8.98883	9.84507	10.69885	11.60188	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.64084	7.39585	8.20827	9.07129	9.93623	10.79884	11.71133	12.68404	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.46188	8.28222	9.15376	10.02738	10.89883	11.82078	12.80370	13.85208	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.35617	9.23623	10.11854	10.99882	11.93023	12.92336	13.98276	15.03853	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.31869	10.20970	11.09881	12.03968	13.04302	14.11344	15.18040	16.23043	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.30086	11.19880	12.14913	13.16268	14.24412	15.32228	16.38355	17.52713	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.29879	12.25859	13.28234	14.37480	15.46415	16.53667	17.69248	18.93587	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.36804	13.40200	14.50548	15.60602	16.68978	17.85783	19.11451	20.46532	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	13.52166	14.63616	15.74790	16.84290	18.02319	19.29315	20.65839	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.76684	15.88977	16.99602	18.18854	19.47179	20.85146	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.03164	17.14914	18.35389	19.65043	21.04453	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	17.30225	18.51924	19.82907	21.23760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.68459	20.00771	21.43067	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	20.18635	21.62374	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	21.81681	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
19	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
20	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
21	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
22	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
23	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
24	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
25	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
26	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000
27	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000
28	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000
29	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000
30	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.05286	0.05502	0.05617	0.05549	0.05472	0.05385	0.05368	0.05287	0.05183	0.05207	0.05282	0.05331	0.05481	0.05708	0.05985	0.06135	0.06563	0.06840	0.07242	0.07720	0.08324	0.08928	0.09733	0.10715	0.11794
19	0.05236	0.05388	0.05527	0.05455	0.05373	0.05336	0.05261	0.05182	0.05027	0.05053	0.05130	0.05154	0.05406	0.05708	0.06135	0.06462	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13166
20	0.05014	0.05163	0.05297	0.05223	0.05194	0.05127	0.05076	0.04920	0.04820	0.04874	0.04977	0.05079	0.05406	0.05808	0.06387	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14714
21	0.04709	0.04883	0.04986	0.04967	0.04963	0.04860	0.04812	0.04685	0.04716	0.04797	0.04977	0.05154	0.05456	0.05959	0.06639	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14843	0.16261
22	0.04405	0.04549	0.04735	0.04768	0.04774	0.04727	0.04653	0.04685	0.04794	0.04951	0.05155	0.05331	0.05658	0.06186	0.06966	0.07695	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14792	0.16404	0.17834
23	0.04048	0.04219	0.04514	0.04659	0.04693	0.04700	0.04732	0.04842	0.05001	0.05207	0.05384	0.05632	0.06010	0.06513	0.07418	0.08224	0.08928	0.09708	0.10715	0.11897	0.13257	0.14792	0.16353	0.17915	0.19057
24	0.03552	0.03892	0.04348	0.04632	0.04720	0.04780	0.04891	0.05051	0.05260	0.05438	0.05689	0.06010	0.06387	0.06940	0.07922	0.08853	0.09708	0.10715	0.11897	0.13257	0.14767	0.16353	0.17839	0.19149	0.19956
25	0.03117	0.03697	0.04321	0.04714	0.04828	0.04940	0.05103	0.05313	0.05494	0.05746	0.06070	0.06387	0.06764	0.07544	0.08525	0.09658	0.10689	0.11897	0.13206	0.14717	0.16303	0.17789	0.19023	0.20080	0.21104
26	0.02892	0.03697	0.04431	0.04850	0.04990	0.05154	0.05367	0.05549	0.05805	0.06131	0.06451	0.06739	0.07267	0.08299	0.09280	0.10614	0.11872	0.13206	0.14616	0.16202	0.17663	0.18922	0.19955	0.21189	0.22728
27	0.02836	0.03781	0.04596	0.04986	0.05206	0.05421	0.05605	0.05863	0.06194	0.06516	0.06807	0.07242	0.08022	0.09154	0.10236	0.11746	0.13181	0.14616	0.16076	0.17537	0.18796	0.19854	0.21038	0.22877	0.24921
28	0.02836	0.03864	0.04734	0.05150	0.05476	0.05662	0.05923	0.06256	0.06582	0.06876	0.07315	0.08022	0.08903	0.10060	0.11394	0.13080	0.14541	0.16001	0.17386	0.18645	0.19753	0.20962	0.22801	0.25140	0.27744
29	0.02836	0.03920	0.04789	0.05286	0.05719	0.05982	0.06319	0.06649	0.06945	0.07389	0.08026	0.08827	0.09758	0.10991	0.12577	0.14364	0.15699	0.17209	0.18494	0.19602	0.20912	0.22776	0.25140	0.27988	0.30893
30	0.02808	0.03920	0.04789	0.05423	0.05962	0.06383	0.06716	0.07015	0.07308	0.07928	0.08611	0.09532	0.10689	0.12149	0.13886	0.15447	0.16731	0.18292	0.19451	0.20836	0.22776	0.25140	0.27988	0.31164	0.34093
31	0.02723	0.03836	0.04816	0.05532	0.06150	0.06650	0.07086	0.07382	0.07801	0.08287	0.09094	0.10262	0.11872	0.13659	0.15195	0.16555	0.17940	0.19249	0.20761	0.22776	0.25140	0.27988	0.31164	0.34392	0.37694
32	0.02780	0.03892	0.04954	0.05722	0.06393	0.06944	0.07457	0.07879	0.08320	0.08775	0.09704	0.11168	0.13181	0.14969	0.16328	0.17789	0.19123	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.41692
33	0.02976	0.04114	0.05257	0.06050	0.06798	0.07425	0.07959	0.08403	0.08864	0.09519	0.10593	0.12325	0.14264	0.16001	0.17562	0.19048	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.45771
34	0.03229	0.04365	0.05587	0.06377	0.07203	0.07933	0.08489	0.08953	0.09616	0.10521	0.11813	0.13483	0.15220	0.17184	0.18972	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50078
35	0.03482	0.04615	0.05808	0.06704	0.07581	0.08307	0.08991	0.09713	0.10627	0.11805	0.13262	0.14717	0.16555	0.18746	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.54732
36	0.03706	0.04782	0.06000	0.07004	0.07878	0.08681	0.09653	0.10734	0.11898	0.13243	0.14711	0.16177	0.18267	0.20635	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59393
37	0.03931	0.05115	0.06441	0.07385	0.08229	0.09296	0.10605	0.12018	0.13273	0.14706	0.16135	0.17763	0.20080	0.22726	0.25114	0.27988	0.31038	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59914	0.64281
38	0.04268	0.05699	0.07047	0.07903	0.08822	0.10151	0.11849	0.13380	0.14648	0.16119	0.17560	0.19426	0.21970	0.24918	0.27761	0.31038	0.34190	0.38025	0.41861	0.46173	0.50517	0.55212	0.59914	0.64845	0.70492
39	0.04661	0.06256	0.07653	0.08585	0.09713	0.11354	0.13225	0.14769	0.16075	0.17506	0.19162	0.21315	0.24106	0.27257	0.30584	0.34165	0.37949	0.41861	0.45693	0.50340	0.54989	0.59914	0.64769	0.71111	0.78193
40	0.04970	0.06756	0.08451	0.09567	0.10955	0.12851	0.14734	0.16237	0.17554	0.19151	0.21223	0.23678	0.26702	0.30080	0.33837	0.37924	0.41861	0.45345	0.49709	0.54610	0.59484	0.64693	0.71035	0.78879	0.84960
41	0.05279	0.07452	0.09470	0.10821	0.12413	0.14348	0.16270	0.17731	0.19086	0.21207	0.23661	0.26400	0.29777	0.33535	0.37843	0.41861	0.45345	0.49052	0.53953	0.58983	0.64137	0.70959	0.78879	0.85705	0.90163
42	0.05617	0.08092	0.10379	0.11967	0.13655	0.15551	0.17567	0.19225	0.20773	0.23443	0.26180	0.29374	0.33358	0.37667	0.41861	0.45345	0.48825	0.53397	0.58472	0.63833	0.70604	0.78879	0.85705	0.90953	0.96233
43	0.05982	0.08620	0.11041	0.12785	0.14546	0.16540	0.18785	0.20851	0.22720	0.25700	0.28752	0.32803	0.37465	0.41805	0.45345	0.48527	0.52917	0.57992	0.63631	0.70604	0.78879	0.85705	0.90953	0.97077	1.03827
44	0.06544	0.09260	0.11702	0.13522	0.15465	0.17717	0.20321	0.22791	0.25026	0.28220	0.31858	0.36885	0.41679	0.45345	0.48527	0.52311	0.57512	0.63398	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.12707
45	0.07246	0.09872	0.12308	0.14258	0.16572	0.19242	0.22175	0.24989	0.27546	0.31101	0.35501	0.40851	0.45345	0.48527	0.52008	0.56930	0.63171	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.13695	1.23551
46	0.07948	0.10456	0.12859	0.15131	0.17923	0.20981	0.24215	0.27403	0.30118	0.34446	0.39145	0.44183	0.48527	0.52008	0.56627	0.62893	0.70755	0.79217	0.86256	0.91732	0.98116	1.06084	1.15401	1.26773	1.39112
47	0.08735	0.11180	0.13796	0.16386	0.19436	0.22693	0.26282	0.29791	0.32820	0.37946	0.42408	0.47264	0.52008	0.56627	0.62893	0.70604	0.79217	0.86439	0.92122	0.98740	1.06982	1.16619	1.28376	1.42401	1.56434
48	0.09466	0.12237	0.15229	0.18024	0.21084	0.24459	0.28291	0.32205	0.35472	0.40778	0.45391	0.50643	0.56577	0.62893	0.70604	0.78879	0.86256	0.92122	0.98948	1.07430	1.17350	1.29446	1.43878	1.59764	1.74656
49	0.10281	0.13573	0.16938	0.19880	0.22922	0.26360	0.30492	0.34647	0.37890	0.43096	0.48574	0.55111	0.62741	0.70604	0.78879	0.85705	0.91732	0.98740	1.07430	1.17594	1.29980	1.44765	1.61070	1.77978	1.93603
50	0.11405	0.15215	0.18977	0.22064	0.25030	0.28496	0.32639	0.36774	0.40516	0.45800	0.52631	0.61173	0.70301	0.78879	0.85705	0.90953	0.98116	1.06982	1.17350	1.29980	1.45060	1.61723	1.79053	1.96862	2.14542
51	0.12698	0.17136	0.21431	0.24598	0.27485	0.30772	0.34708	0.38954	0.43274	0.49686	0.58191	0.68529	0.78398	0.85655	0.90953	0.97077	1.06084	1.16619	1.29446	1.44765	1.61723	1.79411	1.97643	2.17699	2.38666
52	0.13682	0.18974	0.23858	0.27247	0.30136	0.33290	0.37387	0.42159	0.46911	0.55197	0.65230	0.76448	0.84793	0.90898	0.97077	1.04738	1.15401	1.28376	1.43878	1.61070	1.79053	1.97643	2.18125	2.41691	2.66258
53	0.14273	0.20617	0.26198	0.29951	0.32841	0.36290	0.41049	0.46779	0.52295	0.62027	0.72898	0.82791	0.90238	0.97077	1.04738	1.13695	1.26773	1.42401	1.59764	1.77978	1.96862	2.17699	2.41691	2.69104	2.98304
54	0.14891	0.22344	0.28681	0.32493	0.35601	0.39774	0.45609	0.52348	0.58442	0.68918	0.78509	0.87657	0.96778	1.04535	1.13314	1.24284	1.39870	1.57287	1.75496	1.94976	2.15957	2.40760	2.68593	3.00920	3.35702
55	0.15538	0.23988	0.30894	0.34953	0.38659	0.43977	0.51021	0.58556	0.64796	0.74063	0.83008	0.93657	1.04027	1.13035	1.23520	1.36411	1.53617	1.71752	1.91059	2.13000	2.37623	2.66862	2.99650	3.37960	3.77786
56	0.16100	0.25325	0.32849	0.37769	0.42477	0.49046	0.57133	0.65027	0.71054	0.79912	0.90361	1.02087	1.12399	1.23444	1.35845	1.49521	1.67338	1.86367	2.07967	2.33530	2.62217	2.96150	3.35691	3.79495	4.24878
57	0.17000	0.26719	0.35057	0.41132	0.47266	0.54944	0.63488	0.71138	0.76591	0.87027	0.98821	1.11612	1.22656	1.35845	1.49342	1.63036	1.81102	2.02242	2.27121	2.56695	2.90584	3.30216	3.76144	4.25860	4.76071
58	0.18406	0.28419	0.37736	0.45148	0.52794	0.61335	0.69814	0.76725	0.81447	0.93107	1.06411	1.21765	1.34903	1.49342	1.63036	1.76271	1.95824	2.19987	2.48699	2.83979	3.23905	3.69263	4.21059	4.76134	5.29717
59	0.20235	0.30532	0.40885	0.49719	0.58726	0.67777	0.75937	0.82025	0.86430	0.99107	1.14407	1.32784	1.48220	1.63036	1.76271	1.89355	2.12101	2.39856	2.74688	3.16311	3.61472	4.12830	4.70197	5.29249	5.87664
60	0.22570	0.33097	0.44394	0.54456	0.64668	0.74122	0.81796	0.87301	0.92717	1.05551	1.22877	1.42897	1.61713	1.76271	1.89355	2.03650	2.30262	2.64486	3.05711	3.52430	4.03472	4.60478	5.20526	5.86672	6.53582
61	0.25266	0.36053	0.48203	0.59359	0.70585	0.80470	0.87787	0.93652	1.00787	1.12726	1.31333	1.52051	1.74512	1.89355	2.03521	2.19904	2.53380	2.94070	3.39907	3.92704	4.49310	5.08691	5.74374	6.50398	7.28906
62	0.27608	0.39512	0.52987	0.65246	0.77098	0.87301	0.94609	1.01804	1.09837	1.21197	1.40449	1.61785	1.86806	2.03521	2.19473	2.41432	2.81384	3.26152	3.77945	4.36588	4.95181	5.60440	6.37233	7.23148	8.18289
63	0.29128	0.47674	0.58792	0.72152	0.84567	0.95074	1.02844	1.10946	1.19262	1.31358	1.51295	1.73940	2.01204	2.19473	2.39456	2.67842	3.11492	3.61932	4.19418	4.80092	5.44746	6.23067	7.08481	8.11639	9.16513
64	0.31601	0.55814	0.64909	0.79693	0.92907	1.03830	1.12079	1.20466	1.29655	1.43114	1.64318	1.89171	2.18333	2.39081	2.64242	2.95849	3.44993	4.01074	4.60153	5.27074	6.06880	6.92796	7.95069	9.07602	10.22711
65	0.33578	0.58671	0.71607	0.87520	1.01966	1.13078	1.21698	1.30965	1.41766	1.55030	1.78245	2.05942	2.38741	2.63344	2.93310	3.28435	3.83343	4.42074	5.06713	5.88331	6.74046	7.76200	8.89298	10.11407	11.36157
66	0.34000	0.61131	0.79030	0.95595	1.11824	1.22794	1.32305	1.43199	1.54868	1.66788	1.92621	2.23787	2.62210	2.91697	3.27195	3.65882	4.24450	4.88379	5.68325	6.53779	7.50660	8.67359	9.89313	11.23750	12.40349
67	0.35657	0.65063	0.87152	1.04386	1.21397	1.33644	1.44664	1.56435	1.66850	1.81194	2.10342	2.45606	2.88295	3.24768	3.64382	4.05152	4.68837	5.44840	6.27602	7.22882	8.35287	9.59316	10.95606	12.25000	13.66669
68	0.39179	0.71353	0.96169	1.14016	1.27756	1.46130	1.58037	1.68539	1.76764	1.96305	2.29184	2.67981	3.14886	3.57689	4.04258	4.47383	5.20077	5.97604	6.89874	7.98976	9.21336	10.56211	11.88597	13.47766	15.31534
69	0.43712	0.79326	1.06078	1.24615	1.31765	1.59640	1.70266	1.78554	1.90597	2.17360	2.53803	2.96713	3.47464	3.98531	4.46254	4.93386	5.65775	6.45875	7.61712	8.78721	10.11805	11.43549	13.07808	15.08078	16.92373
70	0.52467	0.88287	1.17109	1.32702	1.44041	1.71994	1.80385	1.92528	2.08264	2.41806	2.82105	3.28627	3.82324	4.41611	4.90339	5.60180	6.34723	7.40286	8.68225	9.97270	11.29331	13.01393	15.08078	17.07218	19.12944
71	0.66140	0.96968	1.27647	1.43477	1.61312	1.79655	1.91768	2.07415	2.23895	2.53789	2.91624	3.38695	3.94200	4.56620	5.47800	6.17239	7.20669	8.41018	9.77569	11.05933	12.88145	15.04868	17.05343	19.29724	20.75505
72	0.79157	1.11533	1.42413	1.60621	1.75695	1.90921	2.06519	2.22900	2.44432	2.70682	3.03909	3.55494	4.10266	4.98464	6.00087	7.01580	8.21641	9.52528	10.83344	12.72704	15.01659	17.03677	19.29724	20.93712	21.97491
73	0.91257	1.26581	1.57211	1.74934	1.90071	2.05597	2.21927	2.43334	2.69492	2.99897	3.44170	3.96781	4.79123	5.56903	6.59593	8.02560	9.28256	10.67358	12.57527	14.98451	17.01802	19.29724	20.93712	22.16768	23.25992
74	1.05515	1.34313	1.67258	1.89174	2.04602	2.20850	2.42177	2.68175	2.98460	3.42513	3.94814	4.73096	5.50937	6.30643	7.59501	9.04517	10.45261	12.46316	14.95244	17.00137	19.29724	20.93712	22.16768	23.46396	24.61092
75	1.12963	1.42727	1.78256	2.03626	2.19770	2.40989	2.66885	2.96986	3.40853	3.92890	4.71770	5.44888	6.22332	7.37299	8.85564	10.23723	12.35437	14.92038	16.98263	19.29724	20.93712	22.16768	23.46396	24.82681	26.02997
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.13051	0.14455	0.15833	0.17208	0.18221	0.18905	0.19879	0.21203	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841
19	0.14584	0.15976	0.17364	0.18388	0.19081	0.20065	0.21403	0.23172	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894
20	0.16118	0.17521	0.18555	0.19256	0.20250	0.21603	0.23391	0.25797	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662
21	0.17677	0.18723	0.19431	0.20436	0.21803	0.23609	0.26041	0.28725	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628
22	0.18890	0.19606	0.20622	0.22003	0.23828	0.26284	0.28996	0.32026	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824
23	0.19781	0.20808	0.22203	0.24046	0.26527	0.29267	0.32328	0.35789	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579
24	0.20994	0.22403	0.24265	0.26771	0.29538	0.32630	0.36126	0.39697	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181
25	0.22603	0.24484	0.27014	0.29809	0.32933	0.36464	0.40071	0.43239	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861
26	0.24702	0.27257	0.30080	0.33235	0.36802	0.40446	0.43647	0.46726	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332
27	0.27501	0.30351	0.33537	0.37139	0.40820	0.44055	0.47167	0.50891	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837
28	0.30622	0.33839	0.37477	0.41195	0.44463	0.47608	0.51371	0.55644	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723
29	0.34141	0.37814	0.41569	0.44871	0.48049	0.51851	0.56169	0.61510	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628
30	0.38152	0.41944	0.45279	0.48490	0.52331	0.56694	0.62090	0.68551	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961
31	0.42318	0.45687	0.48931	0.52811	0.57219	0.62671	0.69197	0.76045	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038
32	0.46094	0.49371	0.53291	0.57744	0.63251	0.69844	0.76763	0.83541	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041
33	0.49812	0.53771	0.58269	0.63831	0.70491	0.77480	0.84329	0.90836	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459
34	0.54252	0.58794	0.64411	0.71138	0.78197	0.85117	0.91693	0.97833	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013
35	0.59319	0.64992	0.71784	0.78915	0.85905	0.92550	0.98756	1.04830	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127
36	0.65572	0.72431	0.79632	0.86693	0.93407	0.99679	1.05819	1.11950	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169
37	0.73078	0.80350	0.87481	0.94264	1.00602	1.06808	1.13006	1.19792	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516
38	0.81067	0.88270	0.95121	1.01525	1.07797	1.14062	1.20923	1.28844	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352
39	0.89058	0.95978	1.02448	1.08786	1.15118	1.22053	1.30059	1.43175	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902
40	0.96835	1.03371	1.09775	1.16174	1.23183	1.31275	1.44526	1.60089	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518
41	1.04294	1.10764	1.17230	1.24313	1.32490	1.45876	1.61599	1.77859	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739
42	1.11753	1.18287	1.25443	1.33706	1.47227	1.63110	1.79537	1.97726	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018
43	1.19343	1.26573	1.34921	1.48578	1.64620	1.81215	1.99592	2.20411	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
44	1.27703	1.36137	1.49928	1.66130	1.82893	2.01457	2.22491	2.46159	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
45	1.37352	1.51279	1.67640	1.84571	2.03322	2.24570	2.48482	2.76330	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
46	1.52630	1.69151	1.86248	2.05188	2.26649	2.50804	2.78937	3.11567	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
47	1.70661	1.87926	2.07053	2.28729	2.53126	2.81544	3.14506	3.51275	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
48	1.89604	2.08919	2.30808	2.55448	2.84151	3.17446	3.54589	3.95772	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
49	2.10784	2.32888	2.57771	2.86758	3.20385	3.57903	3.99506	4.44232	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
50	2.34967	2.60093	2.89365	3.23324	3.61217	4.03239	4.48423	4.95130	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
51	2.62415	2.91972	3.26263	3.64531	4.06973	4.52614	4.99801	5.50204	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000
52	2.94578	3.29203	3.67844	4.10707	4.56805	5.04472	5.55394	6.12910	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000
53	3.32142	3.71158	4.14440	4.60995	5.09143	5.60585	6.18692	6.84628	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000
54	3.74472	4.18174	4.65186	5.13814	5.65775	6.24474	6.91087	7.69778	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000
55	4.21908	4.69377	5.18485	5.70966	6.30256	6.97546	7.77040	8.63498	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.73568	5.23156	5.76157	6.36038	7.04004	7.84302	8.71644	9.65006	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	5.27827	5.81347	6.41820	7.10463	7.91564	8.79790	9.74110	10.73646	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.86538	6.47603	7.16922	7.98826	8.87937	9.83214	10.83775	11.73813	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.53385	7.23381	8.06088	8.96083	9.92318	10.93904	11.84886	12.95237	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	7.29840	8.13350	9.04229	10.01421	11.04033	11.95960	13.07456	14.53627	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	8.20612	9.12375	10.10525	11.14161	12.07034	13.19676	14.67340	16.08628	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	9.20522	10.19629	11.24290	12.18107	13.31895	14.81054	16.23804	17.78702	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	10.28733	11.34419	12.29181	13.44114	14.94767	16.38980	17.95483	19.29856	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	11.44548	12.40255	13.56333	15.08480	16.54155	18.12263	19.48062	20.43281	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.51329	13.68552	15.22194	16.69331	18.29043	19.66268	20.62558	21.62765	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	13.80772	15.35907	16.84507	18.45823	19.84474	20.81834	21.83168	22.88384	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.49621	16.99683	18.62603	20.02681	21.01110	22.03572	23.09973	24.20331	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	17.14858	18.79384	20.20887	21.20386	22.23975	23.31561	24.43164	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.96164	20.39093	21.39663	22.44379	23.53150	24.65998	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	20.57299	21.58939	22.64782	23.74738	24.88831	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	21.78215	22.85186	23.96327	25.11664	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	23.05589	24.17915	25.34498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	24.39504	25.57331	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	25.80164	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
19	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
20	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
21	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
22	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
23	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
24	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
25	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
26	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000
27	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000
28	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000
29	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000
30	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000
31	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01661	0.01616	0.01634	0.01644	0.01648	0.01660	0.01678	0.01763	0.01863	0.02014	0.02222	0.02393	0.02605	0.02818	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05756
19	0.01518	0.01538	0.01587	0.01602	0.01615	0.01671	0.01758	0.01868	0.01976	0.02151	0.02350	0.02580	0.02792	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05806	0.06210
20	0.01376	0.01429	0.01510	0.01560	0.01593	0.01717	0.01872	0.01955	0.02115	0.02289	0.02512	0.02741	0.02979	0.03200	0.03437	0.03760	0.03981	0.04244	0.04490	0.04787	0.05059	0.05407	0.05806	0.06265	0.06774
21	0.01231	0.01315	0.01468	0.01549	0.01649	0.01814	0.01960	0.02068	0.02253	0.02453	0.02675	0.02902	0.03140	0.03412	0.03658	0.03947	0.04193	0.04490	0.04762	0.05059	0.05407	0.05806	0.06265	0.06834	0.07465
22	0.01090	0.01247	0.01432	0.01544	0.01711	0.01903	0.02048	0.02234	0.02383	0.02616	0.02837	0.03089	0.03335	0.03599	0.03845	0.04142	0.04405	0.04736	0.05059	0.05407	0.05806	0.06265	0.06834	0.07530	0.08298
23	0.00987	0.01204	0.01392	0.01571	0.01774	0.01956	0.02162	0.02348	0.02548	0.02754	0.03000	0.03251	0.03522	0.03785	0.04032	0.04354	0.04626	0.04974	0.05382	0.05806	0.06265	0.06834	0.07530	0.08371	0.09258
24	0.00909	0.01201	0.01392	0.01634	0.01836	0.02053	0.02285	0.02470	0.02687	0.02918	0.03162	0.03386	0.03684	0.03947	0.04218	0.04575	0.04898	0.05297	0.05755	0.06265	0.06834	0.07530	0.08371	0.09339	0.10319
25	0.00871	0.01201	0.01419	0.01696	0.01899	0.02168	0.02400	0.02583	0.02800	0.03055	0.03299	0.03522	0.03845	0.04108	0.04431	0.04804	0.05229	0.05662	0.06222	0.06808	0.07505	0.08337	0.09297	0.10367	0.11498
26	0.00898	0.01192	0.01473	0.01750	0.01979	0.02257	0.02479	0.02662	0.02912	0.03159	0.03410	0.03650	0.03998	0.04312	0.04685	0.05101	0.05577	0.06078	0.06732	0.07445	0.08269	0.09229	0.10291	0.11514	0.12787
27	0.00953	0.01210	0.01527	0.01804	0.02059	0.02301	0.02558	0.02767	0.02990	0.03245	0.03547	0.03811	0.04176	0.04541	0.04957	0.05484	0.05976	0.06621	0.07352	0.08150	0.09152	0.10206	0.11421	0.12797	0.14236
28	0.01017	0.01302	0.01591	0.01858	0.02113	0.02381	0.02619	0.02880	0.03077	0.03348	0.03684	0.03998	0.04388	0.04796	0.05314	0.05883	0.06520	0.07267	0.08065	0.08974	0.10129	0.11336	0.12695	0.14242	0.15837
29	0.01072	0.01393	0.01672	0.01939	0.02166	0.02469	0.02663	0.02933	0.03155	0.03512	0.03846	0.04201	0.04643	0.05152	0.05747	0.06384	0.07173	0.07980	0.08889	0.09943	0.11217	0.12593	0.14106	0.15823	0.17514
30	0.01155	0.01475	0.01744	0.02020	0.02246	0.02514	0.02769	0.03011	0.03268	0.03675	0.04060	0.04499	0.05008	0.05619	0.06282	0.07038	0.07870	0.08821	0.09866	0.11030	0.12449	0.13961	0.15644	0.17480	0.19267
31	0.01247	0.01529	0.01799	0.02064	0.02327	0.02593	0.02883	0.03151	0.03459	0.03899	0.04359	0.04872	0.05475	0.06163	0.06944	0.07768	0.08711	0.09773	0.10928	0.12194	0.13749	0.15440	0.17285	0.19232	0.21189
32	0.01274	0.01547	0.01853	0.02118	0.02407	0.02735	0.03042	0.03343	0.03710	0.04226	0.04795	0.05348	0.06052	0.06800	0.07683	0.08617	0.09679	0.10818	0.12075	0.13460	0.15160	0.16987	0.19019	0.21128	0.23313
33	0.01292	0.01575	0.01871	0.02199	0.02514	0.02868	0.03235	0.03649	0.04040	0.04631	0.05283	0.05925	0.06732	0.07547	0.08515	0.09594	0.10733	0.11973	0.13333	0.14862	0.16698	0.18637	0.20830	0.23152	0.25472
34	0.01320	0.01584	0.01889	0.02271	0.02621	0.03027	0.03490	0.04007	0.04473	0.05130	0.05855	0.06613	0.07488	0.08422	0.09475	0.10639	0.11897	0.13248	0.14718	0.16341	0.18314	0.20431	0.22735	0.25228	0.27640
35	0.01311	0.01638	0.01971	0.02388	0.02790	0.03284	0.03824	0.04400	0.05002	0.05733	0.06531	0.07386	0.08354	0.09407	0.10571	0.11829	0.13214	0.14684	0.16273	0.18016	0.20133	0.22446	0.24853	0.27517	0.30044
36	0.01311	0.01675	0.02061	0.02540	0.03031	0.03612	0.04202	0.04845	0.05549	0.06414	0.07284	0.08244	0.09339	0.10486	0.11795	0.13163	0.14684	0.16273	0.18016	0.19929	0.22191	0.24683	0.27270	0.30061	0.32762
37	0.01338	0.01739	0.02188	0.02720	0.03299	0.03931	0.04633	0.05351	0.06156	0.07120	0.08130	0.09178	0.10393	0.11667	0.13095	0.14633	0.16273	0.18016	0.19929	0.21995	0.24437	0.27074	0.29865	0.32802	0.35649
38	0.01402	0.01866	0.02377	0.02998	0.03629	0.04311	0.05117	0.05937	0.06815	0.07886	0.09020	0.10189	0.11531	0.12950	0.14505	0.16205	0.18016	0.19929	0.21995	0.24232	0.26853	0.29636	0.32598	0.35740	0.38739
39	0.01531	0.02048	0.02622	0.03295	0.04012	0.04772	0.05653	0.06609	0.07552	0.08730	0.09995	0.11285	0.12780	0.14369	0.16044	0.17914	0.19912	0.21995	0.24224	0.26649	0.29440	0.32453	0.35587	0.38934	0.42075
40	0.01714	0.02294	0.02956	0.03663	0.04449	0.05330	0.06260	0.07282	0.08376	0.09661	0.11082	0.12483	0.14131	0.15891	0.17735	0.19793	0.21970	0.24224	0.26640	0.29270	0.32274	0.35493	0.38857	0.42367	0.45708
41	0.01907	0.02576	0.03327	0.04121	0.04984	0.05941	0.06973	0.08068	0.09261	0.10695	0.12219	0.13825	0.15585	0.17523	0.19580	0.21800	0.24164	0.26640	0.29270	0.32104	0.35365	0.38781	0.42342	0.46058	0.49664
42	0.02154	0.02913	0.03761	0.04633	0.05644	0.06641	0.07800	0.08994	0.10276	0.11815	0.13494	0.15236	0.17166	0.19308	0.21579	0.23994	0.26572	0.29270	0.32104	0.35195	0.38678	0.42291	0.46032	0.50048	0.53993
43	0.02475	0.03287	0.04286	0.05262	0.06358	0.07491	0.08688	0.10007	0.11404	0.13047	0.14932	0.16758	0.18917	0.21247	0.23748	0.26368	0.29185	0.32104	0.35195	0.38559	0.42240	0.46007	0.49997	0.54415	0.58772
44	0.02787	0.03724	0.04846	0.05962	0.07125	0.08395	0.09691	0.11125	0.12645	0.14434	0.16430	0.18441	0.20805	0.23322	0.26036	0.28904	0.31993	0.35195	0.38559	0.42189	0.45981	0.49997	0.54338	0.59262	0.64036
45	0.03127	0.04225	0.05461	0.06663	0.07964	0.09360	0.10809	0.12331	0.13990	0.15943	0.18057	0.20286	0.22786	0.25534	0.28487	0.31619	0.34965	0.38499	0.42189	0.45981	0.49971	0.54338	0.59177	0.64572	0.69930
46	0.03503	0.04726	0.06113	0.07417	0.08856	0.10344	0.11953	0.13598	0.15371	0.17503	0.19820	0.22208	0.24905	0.27848	0.31066	0.34454	0.38094	0.41988	0.45991	0.49956	0.54355	0.59195	0.64573	0.70504	0.76688
47	0.03915	0.05254	0.06728	0.08208	0.09748	0.11336	0.13062	0.14883	0.16794	0.19115	0.21636	0.24190	0.27134	0.30317	0.33798	0.37477	0.41451	0.45726	0.49961	0.54335	0.59164	0.64544	0.70525	0.77341	0.84315
48	0.04227	0.05655	0.07370	0.08963	0.10614	0.12329	0.14180	0.16151	0.18227	0.20728	0.23486	0.26249	0.29440	0.32938	0.36745	0.40766	0.45095	0.49799	0.54341	0.59170	0.64505	0.70496	0.77357	0.85081	0.92796
49	0.04383	0.06092	0.08022	0.09664	0.11444	0.13259	0.15262	0.17357	0.19608	0.22341	0.25328	0.28359	0.31823	0.35680	0.39845	0.44276	0.49069	0.54275	0.59170	0.64512	0.70503	0.77372	0.85098	0.93638	1.02297
50	0.04603	0.06803	0.08709	0.10356	0.12238	0.14163	0.16292	0.18564	0.21006	0.23980	0.27230	0.30529	0.34343	0.38576	0.43134	0.48053	0.53382	0.59156	0.64505	0.70503	0.77372	0.85107	0.93658	1.03215	1.12746
51	0.04851	0.07641	0.09442	0.11119	0.13042	0.15068	0.17296	0.19744	0.22413	0.25645	0.29183	0.32802	0.37000	0.41652	0.46706	0.52163	0.58128	0.64492	0.70496	0.77372	0.85107	0.93658	1.03226	1.13758	1.24308
52	0.05099	0.08361	0.10184	0.11874	0.13818	0.15945	0.18300	0.20916	0.23812	0.27362	0.31223	0.35237	0.39862	0.44984	0.50645	0.56693	0.63446	0.70474	0.77357	0.85098	0.93658	1.03226	1.13758	1.25412	1.37059
53	0.05383	0.08953	0.10953	0.12629	0.14622	0.16849	0.19366	0.22184	0.25306	0.29148	0.33427	0.37861	0.43024	0.48726	0.55038	0.61815	0.69384	0.77341	0.85081	0.93587	1.03164	1.13758	1.25412	1.38261	1.51126
54	0.05667	0.09600	0.11795	0.13501	0.15568	0.17940	0.20652	0.23742	0.27218	0.31453	0.36231	0.41268	0.47158	0.53699	0.60952	0.68510	0.76736	0.85055	0.93558	1.03091	1.13683	1.25399	1.38261	1.52451	1.67043
55	0.06135	0.10320	0.12754	0.14589	0.16756	0.19332	0.22334	0.25789	0.29773	0.34509	0.39876	0.45700	0.52547	0.60261	0.68501	0.76697	0.85011	0.93530	1.03060	1.13648	1.25373	1.38233	1.52436	1.68508	1.88914
56	0.06631	0.11095	0.13859	0.15821	0.18202	0.21026	0.24387	0.28309	0.32825	0.38093	0.44124	0.50833	0.58767	0.67809	0.76697	0.84968	0.93482	1.03018	1.13613	1.25322	1.38191	1.52405	1.68474	1.90552	2.20457
57	0.06915	0.11906	0.15036	0.17160	0.19837	0.23013	0.26810	0.31285	0.36382	0.42327	0.49068	0.56779	0.65930	0.76372	0.84968	0.93425	1.02955	1.13555	1.25271	1.38149	1.52358	1.68422	1.90513	2.22346	2.57949
58	0.07328	0.12690	0.16276	0.18671	0.21650	0.25285	0.29587	0.34674	0.40532	0.47263	0.54857	0.63710	0.74235	0.84968	0.93425	1.02891	1.13486	1.25207	1.38078	1.52296	1.68371	1.90455	2.22300	2.60132	2.97293
59	0.07823	0.13465	0.17571	0.20245	0.23616	0.27778	0.32717	0.38554	0.45345	0.52936	0.61595	0.71705	0.83847	0.93425	1.02891	1.13405	1.25118	1.37994	1.52203	1.68285	1.90357	2.22210	2.60052	2.99839	3.39882
60	0.08200	0.14240	0.18839	0.21828	0.25662	0.30441	0.36130	0.42883	0.50814	0.59426	0.69352	0.81016	0.93425	1.02891	1.13405	1.25028	1.37895	1.52109	1.68182	1.90260	2.22096	2.59946	2.99717	3.42758	3.88425
61	0.08704	0.15051	0.20071	0.23421	0.27762	0.33220	0.39774	0.47590	0.56860	0.66751	0.78192	0.91892	1.02891	1.13405	1.25028	1.37782	1.52001	1.68061	1.90143	2.21960	2.59813	2.99563	3.42617	3.91671	4.38238
62	0.09549	0.15917	0.21285	0.24959	0.29863	0.36071	0.43657	0.52738	0.63530	0.75052	0.88262	1.02823	1.13405	1.25028	1.37782	1.51861	1.67924	1.89988	2.21801	2.59627	2.99379	3.42406	3.91470	4.41659	4.89145
63	0.10705	0.18663	0.22517	0.26507	0.31982	0.39030	0.47789	0.58354	0.70963	0.84367	0.99740	1.13405	1.25028	1.37782	1.51861	1.67769	1.89832	2.21619	2.59440	2.99164	3.42195	3.91268	4.41136	4.92675	5.38567
64	0.12118	0.21618	0.23812	0.28136	0.34218	0.42211	0.52276	0.64588	0.79318	0.94871	1.12786	1.25028	1.37782	1.51861	1.67769	1.89638	2.21414	2.59201	2.98918	3.41948	3.90986	4.40418	4.91837	5.42465	5.98158
65	0.13211	0.23078	0.25235	0.29874	0.36625	0.45580	0.57066	0.71186	0.88230	1.06133	1.25909	1.37782	1.51861	1.67769	1.89638	2.21187	2.58961	2.98641	3.41632	3.90664	4.39805	4.90751	5.41838	6.02404	6.64425
66	0.13743	0.24730	0.26848	0.31855	0.39345	0.49404	0.62379	0.78359	0.97728	1.18225	1.38753	1.51861	1.67769	1.89638	2.21187	2.58668	2.98334	3.41280	3.90302	4.39202	4.89804	5.40809	6.01644	6.69489	7.32202
67	0.14900	0.26509	0.28761	0.34313	0.42665	0.54021	0.68713	0.86823	1.08776	1.32066	1.52932	1.67769	1.89638	2.21187	2.58668	2.97996	3.40928	3.89859	4.38748	4.89096	5.39781	6.00805	6.68223	7.38085	8.14004
68	0.16847	0.28509	0.31082	0.37322	0.46775	0.59619	0.76237	0.96870	1.21712	1.48003	1.68953	1.89638	2.21187	2.58668	2.97996	3.40506	3.89416	4.38055	4.88338	5.39221	5.99940	6.67667	7.37084	8.20457	9.05086
69	0.19015	0.30718	0.33830	0.40990	0.51800	0.66449	0.85299	1.08664	1.36745	1.66378	1.90977	2.21187	2.58668	2.97996	3.40506	3.88932	4.37510	4.87529	5.38344	5.99004	6.66617	7.35988	8.19330	9.12259	10.07025
70	0.21578	0.33230	0.37123	0.45497	0.57957	0.74720	0.96118	1.22520	1.54201	1.87422	2.21320	2.58668	2.97996	3.40506	3.87417	4.36332	4.86721	5.38063	5.99004	6.66263	7.35603	8.18452	9.11296	10.15858	11.12534
71	0.28497	0.35564	0.40448	0.50228	0.64506	0.83464	1.07418	1.36788	1.71830	2.08532	2.49724	2.93663	3.35653	3.79774	4.27998	4.79359	5.31303	5.93594	6.61471	7.31376	8.14851	9.08226	10.13300	11.21692	12.37202
72	0.35304	0.38272	0.44406	0.55905	0.72282	0.93690	1.20531	1.53065	1.91842	2.32258	2.77269	3.27533	3.72402	4.19101	4.71864	5.25096	5.87832	6.56681	7.27152	8.11337	9.05546	10.11908	11.21101	12.46715	13.76065
73	0.37874	0.41584	0.49232	0.62748	0.81455	1.05561	1.35486	1.71602	2.14374	2.58553	3.07551	3.61677	4.10503	4.64377	5.18644	5.82030	6.51583	7.22852	8.07391	9.02481	10.09887	11.20540	12.46715	13.87373	15.19192
74	0.40698	0.45678	0.55131	0.70910	0.92189	1.19261	1.52554	1.92602	2.39523	2.87651	3.40774	4.01857	4.57205	5.12230	5.76649	6.46465	7.18292	8.03796	8.99324	10.07848	11.19949	12.46061	13.87373	15.32519	16.92232
75	0.44073	0.50765	0.62249	0.80465	1.04530	1.34777	1.71632	2.15545	2.66724	3.18867	3.79339	4.49858	5.06078	5.71214	6.41756	7.13683	8.00287	8.96745	10.05791	11.19949	12.45417	13.86641	15.31745	17.07076	18.86956
76	0.49409	0.58127	0.71954	0.93067	1.20453	1.54509	1.95619	2.44115	3.00453	3.60686	4.30317	5.04861	5.70618	6.41756	7.13683	7.99867	8.96276	10.05791	11.18706	12.45417	13.85879	15.30876	17.06142	19.03508	0.00000
77	0.56643	0.67565	0.83889	1.08131	1.39139	1.77083	2.22684	2.76296	3.40999	4.10201	4.83888	5.70223	6.41415	7.13683	7.99438	8.96276	10.04740	11.18706	12.44067	13.85879	15.30876	17.06142	19.02547	0.00000	0.00000
78	0.62431	0.79571	0.98536	1.26114	1.60822	2.03029	2.53462	3.15004	3.88855	4.62376	5.47242	6.41074	7.13300	7.99438	8.95318	10.04740	11.17515	12.44067	13.84396	15.30876	17.06142	19.02547	0.00000	0.00000	0.00000
79	0.67974	0.94718	1.16332	1.47413	1.85942	2.32676	2.90688	3.60519	4.39951	5.23792	6.17662	7.12535	7.98579	8.94850	10.03158	11.17515	12.42729	13.84396	15.29191	17.05272	19.02547	0.00000	0.00000	0.00000	0.00000
80	0.76560	1.13403	1.37667	1.72278	2.15075	2.68657	3.34265	4.09520	4.99840	5.92498	6.87291	7.98150	8.94361	10.02627	11.15772	12.42729	13.83633	15.29191	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.86451	1.36094	1.62957	2.01261	2.50445	3.10983	3.81638	4.66812	5.66781	6.61172	7.72961	8.93893	10.02067	11.15772	12.42085	13.82934	15.29191	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.96842	1.63124	1.92726	2.36848	2.92107	3.57563	4.36974	5.31007	6.34364	7.44739	8.71515	10.01537	11.14530	12.41390	13.82934	15.28375	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	1.14595	1.93890	2.29312	2.78825	3.38391	4.11945	4.99355	5.96829	7.16017	8.40220	9.75161	11.14530	12.40705	13.82140	15.27601	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	1.40264	2.30712	2.72444	3.25752	3.92439	4.72978	5.63798	6.75998	8.09667	9.41244	10.80848	12.35200	13.81399	15.27601	17.02437	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	1.79419	2.73968	3.19905	3.80416	4.53443	5.36888	6.40908	7.70219	9.09224	10.45559	11.95151	13.61955	15.26732	17.02437	18.99354	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.06156	0.06655	0.07268	0.08007	0.08852	0.09776	0.10840	0.11984	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257
19	0.06715	0.07334	0.08080	0.08933	0.09867	0.10941	0.12097	0.13339	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184
20	0.07399	0.08153	0.09015	0.09957	0.11042	0.12210	0.13465	0.14843	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643
21	0.08225	0.09096	0.10048	0.11144	0.12323	0.13590	0.14983	0.16418	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824
22	0.09177	0.10138	0.11245	0.12436	0.13716	0.15123	0.16573	0.18064	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916
23	0.10229	0.11346	0.12549	0.13842	0.15263	0.16728	0.18234	0.19890	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788
24	0.11448	0.12662	0.13968	0.15403	0.16883	0.18404	0.20078	0.21905	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443
25	0.12775	0.14094	0.15543	0.17037	0.18575	0.20265	0.22111	0.24022	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088
26	0.14220	0.15683	0.17192	0.18745	0.20453	0.22318	0.24249	0.26171	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841
27	0.15823	0.17347	0.18916	0.20641	0.22525	0.24475	0.26418	0.28305	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670
28	0.17502	0.19086	0.20828	0.22731	0.24702	0.26665	0.28572	0.30667	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788
29	0.19257	0.21016	0.22938	0.24928	0.26912	0.28839	0.30956	0.33351	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188
30	0.21203	0.23145	0.25155	0.27159	0.29106	0.31245	0.33666	0.36201	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000
31	0.23351	0.25382	0.27405	0.29373	0.31535	0.33980	0.36542	0.39240	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053
32	0.25608	0.27652	0.29640	0.31824	0.34295	0.36884	0.39610	0.42571	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296
33	0.27899	0.29907	0.32113	0.34610	0.37226	0.39981	0.42973	0.46249	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435
34	0.30174	0.32403	0.34924	0.37567	0.40351	0.43374	0.46686	0.50290	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529
35	0.32692	0.35239	0.37909	0.40721	0.43776	0.47122	0.50765	0.54774	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439
36	0.35553	0.38250	0.41091	0.44178	0.47558	0.51239	0.55290	0.59747	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386
37	0.38592	0.41461	0.44579	0.47994	0.51714	0.55807	0.60311	0.65259	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311
38	0.41832	0.44981	0.48431	0.52188	0.56324	0.60874	0.65874	0.71499	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322
39	0.45383	0.48867	0.52663	0.56841	0.61438	0.66490	0.72173	0.78658	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161
40	0.49303	0.53137	0.57357	0.62002	0.67106	0.72848	0.79400	0.86605	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
41	0.53611	0.57874	0.62565	0.67721	0.73522	0.80142	0.87422	0.95342	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
42	0.58391	0.63129	0.68337	0.74197	0.80884	0.88239	0.96242	1.05079	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
43	0.63693	0.68953	0.74871	0.81626	0.89056	0.97141	1.06070	1.15934	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
44	0.69568	0.75546	0.82368	0.89873	0.98041	1.07061	1.17028	1.27876	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
45	0.76220	0.83110	0.90690	0.98940	1.08053	1.18122	1.29083	1.41120	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
46	0.83852	0.91507	0.99840	1.09044	1.19216	1.30289	1.42451	1.55656	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
47	0.92324	1.00739	1.10035	1.20309	1.31495	1.43782	1.57124	1.75657	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
48	1.01638	1.11027	1.21403	1.32702	1.45114	1.58593	1.77314	2.04987	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
49	1.12018	1.22497	1.33908	1.46445	1.60061	1.78971	2.06921	2.41575	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
50	1.23591	1.35114	1.47776	1.61530	1.80628	2.08854	2.43854	2.82096	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
51	1.36321	1.49108	1.62998	1.82286	2.10788	2.46133	2.84757	3.26611	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000
52	1.50439	1.64467	1.83943	2.12722	2.48412	2.87419	3.29692	3.78005	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000
53	1.65935	1.85600	2.14656	2.50691	2.90080	3.32773	3.81571	4.32465	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000
54	1.87257	2.16590	2.52970	2.92741	3.35854	3.85137	4.36545	4.95990	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000
55	2.18524	2.55249	2.95402	3.38936	3.88703	4.40625	5.00669	5.61620	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.57528	2.98064	3.42017	3.92269	4.44705	5.05348	5.66918	6.33134	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.00725	3.45098	3.95835	4.48785	5.10028	5.72216	6.39107	7.05322	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.48179	3.99402	4.52865	5.14707	5.77515	6.45080	7.11976	7.52741	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.02968	4.56945	5.19386	5.82813	6.51052	7.18630	7.59842	8.03881	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.61024	5.24065	5.88111	6.57025	7.25284	7.66944	8.11465	8.89619	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.28744	5.93410	6.62998	7.31938	7.74045	8.19049	8.98012	10.08332	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.98708	6.68971	7.38592	7.81146	8.26633	9.06404	10.17844	11.50628	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.74944	7.45246	7.88248	8.34216	9.14797	10.27357	11.61483	13.18382	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.51900	7.95349	8.41800	9.23189	10.36869	11.72338	13.30820	14.88994	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	8.02450	8.49384	9.31582	10.46382	11.83193	13.43258	15.03041	15.86313	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.56968	9.39975	10.55894	11.94048	13.55695	15.17088	16.01279	16.47234	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.48367	10.65407	12.04903	13.68133	15.31135	16.16244	16.62774	17.73591	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.74920	12.15758	13.80570	15.45182	16.31209	16.78314	17.90323	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	12.26613	13.93008	15.59230	16.46174	16.93854	18.07055	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	14.05445	15.73277	16.61139	17.09394	18.23787	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	15.87324	16.76105	17.24934	18.40519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	16.91070	17.40474	18.57251	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	17.56014	18.73983	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	18.90715	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
19	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
20	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
21	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
22	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
23	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
24	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
25	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
26	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000
27	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000
28	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000
29	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000
30	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.02499	0.02630	0.02709	0.02869	0.03031	0.03187	0.03502	0.03864	0.04239	0.04564	0.05148	0.05636	0.06248	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15515
19	0.02446	0.02528	0.02740	0.02906	0.03112	0.03433	0.03756	0.04089	0.04507	0.04918	0.05544	0.06161	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15651	0.16859
20	0.02297	0.02468	0.02732	0.02942	0.03225	0.03645	0.04027	0.04358	0.04864	0.05361	0.05940	0.06686	0.07298	0.07997	0.08697	0.09571	0.10271	0.11014	0.11758	0.12589	0.13376	0.14426	0.15651	0.17007	0.18464
21	0.02145	0.02414	0.02771	0.03061	0.03442	0.03873	0.04299	0.04718	0.05310	0.05893	0.06468	0.07166	0.07822	0.08609	0.09352	0.10139	0.10883	0.11714	0.12545	0.13376	0.14426	0.15651	0.17007	0.18626	0.20286
22	0.01998	0.02361	0.02754	0.03188	0.03625	0.04101	0.04571	0.05123	0.05712	0.06425	0.06996	0.07735	0.08391	0.09221	0.09921	0.10708	0.11495	0.12457	0.13376	0.14426	0.15651	0.17007	0.18626	0.20464	0.22500
23	0.01851	0.02349	0.02792	0.03327	0.03763	0.04329	0.04887	0.05482	0.06114	0.06869	0.07525	0.08216	0.08959	0.09746	0.10489	0.11364	0.12151	0.13245	0.14382	0.15651	0.17007	0.18626	0.20464	0.22697	0.25321
24	0.01749	0.02343	0.02932	0.03466	0.04039	0.04602	0.05295	0.05887	0.06560	0.07312	0.08053	0.08609	0.09440	0.10227	0.11014	0.12064	0.12938	0.14119	0.15563	0.17007	0.18626	0.20464	0.22697	0.25543	0.28664
25	0.01699	0.02343	0.03025	0.03604	0.04268	0.04876	0.05657	0.06291	0.07007	0.07800	0.08537	0.09090	0.09965	0.10839	0.11714	0.12851	0.13988	0.15344	0.16963	0.18626	0.20464	0.22697	0.25543	0.28916	0.32356
26	0.01793	0.02437	0.03118	0.03743	0.04452	0.05195	0.05883	0.06651	0.07453	0.08243	0.08978	0.09658	0.10621	0.11626	0.12632	0.13901	0.15344	0.16920	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36519
27	0.01935	0.02577	0.03257	0.03928	0.04681	0.05469	0.06155	0.07011	0.07855	0.08642	0.09462	0.10314	0.11364	0.12501	0.13726	0.15257	0.16876	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41213
28	0.02076	0.02765	0.03444	0.04159	0.04911	0.05697	0.06472	0.07415	0.08257	0.09130	0.10034	0.11058	0.12239	0.13507	0.15038	0.16788	0.18582	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46301
29	0.02265	0.02952	0.03583	0.04390	0.05140	0.05970	0.06789	0.07730	0.08659	0.09662	0.10695	0.11889	0.13245	0.14776	0.16613	0.18539	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.51827
30	0.02501	0.03093	0.03770	0.04575	0.05370	0.06244	0.07106	0.08090	0.09150	0.10327	0.11532	0.12895	0.14557	0.16394	0.18495	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.57792
31	0.02690	0.03281	0.03956	0.04760	0.05554	0.06517	0.07513	0.08629	0.09909	0.11258	0.12677	0.14251	0.16219	0.18364	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64239
32	0.02784	0.03421	0.04049	0.04945	0.05829	0.06928	0.08057	0.09304	0.10847	0.12456	0.14218	0.16001	0.18276	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71117
33	0.02832	0.03468	0.04188	0.05130	0.06196	0.07429	0.08691	0.10293	0.12053	0.13920	0.15981	0.18145	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78096
34	0.02832	0.03515	0.04328	0.05407	0.06564	0.07976	0.09551	0.11507	0.13617	0.15739	0.18096	0.20377	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.85429
35	0.02832	0.03656	0.04514	0.05731	0.07069	0.08706	0.10638	0.12857	0.15315	0.17735	0.20431	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.93379
36	0.02926	0.03843	0.04794	0.06147	0.07712	0.09618	0.11816	0.14341	0.17102	0.19866	0.22856	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.01370
37	0.03115	0.04078	0.05166	0.06702	0.08538	0.10667	0.13130	0.15961	0.19158	0.22174	0.25502	0.28784	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.02259	1.09726
38	0.03351	0.04453	0.05678	0.07442	0.09503	0.11853	0.14670	0.17806	0.21348	0.24749	0.28413	0.32202	0.36497	0.41268	0.46356	0.51975	0.58035	0.64495	0.71530	0.78781	0.86179	0.94198	1.02259	1.10689	1.18571
39	0.03729	0.04968	0.06377	0.08413	0.10651	0.13267	0.16392	0.19922	0.23808	0.27592	0.31545	0.35708	0.40434	0.45654	0.51140	0.57200	0.63747	0.70650	0.78077	0.85870	0.93802	1.02259	1.10601	1.19611	1.27634
40	0.04248	0.05625	0.07308	0.09523	0.11983	0.14955	0.18296	0.22218	0.26581	0.30657	0.34987	0.39513	0.44733	0.50306	0.56278	0.62736	0.69727	0.77021	0.84813	0.93140	1.01510	1.10424	1.19523	1.28753	1.37371
41	0.04862	0.06516	0.08426	0.10864	0.13592	0.16872	0.20563	0.24784	0.29578	0.34079	0.38784	0.43768	0.49385	0.55356	0.61814	0.68715	0.76097	0.83800	0.92083	1.00636	1.09762	1.19213	1.28753	1.38532	1.47900
42	0.05617	0.07547	0.09683	0.12437	0.15614	0.19154	0.23238	0.27847	0.33024	0.37813	0.42971	0.48287	0.54346	0.60803	0.67792	0.75129	0.82920	0.91113	0.99798	1.08702	1.18462	1.28400	1.38399	1.49020	1.59319
43	0.06514	0.08673	0.11127	0.14288	0.17820	0.21756	0.26186	0.31271	0.36874	0.41985	0.47610	0.53204	0.59748	0.66693	0.74205	0.82039	0.90276	0.98960	1.08040	1.17402	1.27559	1.37824	1.48621	1.60406	1.71807
44	0.07506	0.10033	0.12804	0.16371	0.20256	0.24679	0.29498	0.35012	0.41120	0.46656	0.52560	0.58650	0.65637	0.73070	0.80982	0.89306	0.98122	1.07290	1.16783	1.26542	1.36983	1.47868	1.59785	1.72826	1.85545
45	0.08545	0.11488	0.14622	0.18500	0.22923	0.27785	0.33083	0.39025	0.45645	0.51597	0.57867	0.64407	0.71794	0.79706	0.88117	0.96932	1.06275	1.16077	1.26188	1.35965	1.46938	1.58854	1.72026	1.86417	2.00793
46	0.09679	0.12989	0.16439	0.20768	0.25637	0.30938	0.36761	0.43121	0.50306	0.56718	0.63398	0.70342	0.78121	0.86575	0.95565	1.04907	1.14796	1.25248	1.35907	1.45801	1.57802	1.70910	1.85383	2.01515	2.17914
47	0.10954	0.14632	0.18350	0.23176	0.28352	0.34183	0.40439	0.47362	0.55104	0.61931	0.69154	0.76457	0.84813	0.93757	1.03318	1.13338	1.23833	1.34964	1.45787	1.56509	1.69738	1.84146	2.00297	2.18654	2.37272
48	0.11947	0.15899	0.20355	0.25585	0.31113	0.37383	0.44074	0.51560	0.59905	0.67191	0.75001	0.82787	0.91774	1.01342	1.11572	1.22298	1.33518	1.45432	1.56494	1.68133	1.82448	1.98744	2.17095	2.37921	2.58549
49	0.12608	0.17307	0.22314	0.27808	0.33783	0.40402	0.47619	0.55625	0.64573	0.72498	0.80807	0.89350	0.98916	1.09276	1.20362	1.31805	1.43985	1.56509	1.68133	1.80520	1.96598	2.15078	2.35651	2.58537	2.81229
50	0.13364	0.19560	0.24459	0.30079	0.36407	0.43375	0.51156	0.59736	0.69243	0.77764	0.86740	0.96006	1.06363	1.17579	1.29594	1.42065	1.55275	1.68150	1.80182	1.94508	2.12829	2.33218	2.55659	2.80630	3.05397
51	0.14168	0.22143	0.26838	0.32535	0.39078	0.46395	0.54612	0.63758	0.74005	0.83166	0.92908	1.02842	1.14222	1.26410	1.39462	1.53142	1.67581	1.79809	1.93772	2.10712	2.30854	2.52997	2.77422	3.04611	3.31572
52	0.15113	0.24445	0.29311	0.35039	0.41704	0.49371	0.57979	0.67737	0.78769	0.88740	0.99345	1.10159	1.22616	1.35921	1.50261	1.65234	1.79312	1.92965	2.09843	2.28611	2.50698	2.74520	3.01156	3.30668	3.59886
53	0.16200	0.26465	0.31878	0.37636	0.44469	0.52438	0.61619	0.72033	0.83760	0.94550	1.06187	1.18197	1.31805	1.46495	1.62269	1.77713	1.92222	2.09038	2.27809	2.48355	2.72354	2.97979	3.27034	3.58866	3.90621
54	0.17713	0.29519	0.35659	0.41430	0.48516	0.56689	0.66309	0.77192	0.89510	1.01258	1.14091	1.27427	1.42508	1.58889	1.76193	1.91870	2.08745	2.27444	2.48047	2.71200	2.96944	3.25241	3.56837	3.91570	4.26046
55	0.20171	0.33327	0.40507	0.46302	0.53542	0.61913	0.71729	0.82896	0.95767	1.08597	1.22723	1.37514	1.54375	1.72817	1.91870	2.08828	2.27535	2.48122	2.71281	2.97004	3.25273	3.56738	3.91419	4.29502	4.66898
56	0.22536	0.36994	0.45460	0.51363	0.58710	0.67369	0.77517	0.89093	1.02433	1.16380	1.31843	1.48311	1.67275	1.87964	2.08828	2.27626	2.48221	2.71363	2.97093	3.25372	3.56810	3.91459	4.29589	4.71041	5.11720
57	0.24144	0.40946	0.50790	0.56937	0.64664	0.73699	0.84302	0.96482	1.10222	1.25514	1.42398	1.60619	1.81872	2.05040	2.27626	2.48345	2.71499	2.97213	3.25470	3.56917	3.91577	4.29676	4.71136	5.16261	5.60679
58	0.26226	0.44899	0.56496	0.63072	0.71177	0.80896	0.92014	1.04865	1.19199	1.36137	1.54749	1.74905	1.98493	2.24456	2.48345	2.71634	2.97332	3.25633	3.57061	3.91696	4.29806	4.71232	5.16419	5.65712	6.13946
59	0.28639	0.48702	0.62440	0.69443	0.78101	0.88705	1.00590	1.14218	1.29349	1.48208	1.68894	1.91292	2.17674	2.46583	2.71634	2.97510	3.25796	3.57241	3.91893	4.29980	4.71423	5.16576	5.65885	6.18831	6.69644
60	0.30674	0.52658	0.68387	0.75911	0.85454	0.96888	1.09823	1.24434	1.40730	1.61733	1.84813	2.10013	2.39482	2.71276	2.97510	3.25993	3.57456	3.92091	4.30197	4.71614	5.16786	5.66058	6.19084	6.74966	7.33401
61	0.33230	0.56710	0.74431	0.82466	0.92813	1.05298	1.19476	1.35351	1.52983	1.76538	2.02623	2.31136	2.64373	2.97510	3.25993	3.57672	3.92328	4.30414	4.71853	5.16996	5.66289	6.19274	6.75173	7.39969	7.99647
62	0.37208	0.60904	0.80385	0.88896	1.00038	1.13770	1.29449	1.46909	1.65976	1.92843	2.22449	2.54843	2.92630	3.25993	3.57672	3.92604	4.30718	4.72139	5.17311	5.66635	6.19590	6.75519	7.40197	8.06911	8.70052
63	0.42315	0.72535	0.86389	0.95283	1.07361	1.22480	1.39853	1.59164	1.80120	2.10711	2.44375	2.81476	3.24343	3.57672	3.92604	4.31022	4.72473	5.17626	5.66981	6.19970	6.75865	7.40578	8.07245	8.78048	9.40171
64	0.48430	0.85294	0.92716	1.01860	1.15051	1.31695	1.50994	1.72438	1.95511	2.30466	2.68685	3.11049	3.57672	3.92604	4.31022	4.72855	5.18045	5.67384	6.20349	6.76280	7.41035	8.07744	8.78412	9.48813	10.25168
65	0.52565	0.90644	0.97750	1.07190	1.21604	1.39875	1.61429	1.85373	2.10979	2.50231	2.93269	3.40615	3.92604	4.31022	4.72855	5.18465	5.67788	6.20855	6.76765	7.41492	8.08244	8.77872	9.49306	10.32231	11.12555
66	0.53514	0.94947	1.01603	1.11523	1.27223	1.47534	1.71535	1.98268	2.26817	2.69961	3.17657	3.69813	4.29329	4.72855	5.18465	5.68307	6.21361	6.77318	7.42101	8.07303	8.75429	9.46830	10.29879	11.16887	11.81722
67	0.56683	0.99488	1.06246	1.17036	1.34277	1.56864	1.83528	2.13142	2.44770	2.91961	3.44357	4.01626	4.67070	5.18465	5.68307	6.21931	6.77872	7.40284	8.05419	8.71323	9.40774	10.24810	11.10634	11.85812	12.73427
68	0.62759	1.04410	1.11983	1.24039	1.43289	1.68285	1.97749	2.30379	2.64997	3.16373	3.73725	4.35941	5.07315	5.68307	6.21931	6.78564	7.36742	8.00768	8.66213	9.34053	10.17682	11.03138	11.78437	12.78713	13.74695
69	0.69218	1.09845	1.18759	1.32646	1.54358	1.82167	2.14668	2.50295	2.87959	3.43579	4.05635	4.73230	5.50248	6.20363	6.74481	7.32461	7.92075	8.60938	9.26268	10.08910	10.96167	11.73343	12.72323	13.74695	14.88537
70	0.76670	1.15909	1.26848	1.43163	1.67808	1.98761	2.34474	2.73210	3.13776	3.73427	4.40296	5.13462	5.95884	6.67679	7.22418	7.80733	8.49742	9.16584	9.96820	10.83204	11.64269	12.67878	13.74695	14.88537	16.47216
71	0.98612	1.20911	1.34620	1.53702	1.81336	2.15073	2.53580	2.94953	3.37400	4.00167	4.71102	5.47913	6.34471	7.00690	7.46273	8.26732	8.94243	9.74024	10.60920	11.38833	12.46599	13.74695	14.88537	16.47216	18.34396
72	1.19423	1.26686	1.43776	1.66258	1.97018	2.33808	2.75060	3.18631	3.63005	4.28580	5.03200	5.83339	6.73473	7.28919	7.65668	8.69905	9.49879	10.36648	11.15585	12.15435	13.55963	14.88537	16.47216	18.34396	20.12675
73	1.24784	1.33852	1.54889	1.81033	2.15117	2.55095	2.98735	3.44330	3.90405	4.58115	5.35957	6.19602	7.11026	7.51631	8.17594	9.24031	10.10440	10.89628	11.90746	13.17066	14.81005	16.47216	18.34396	20.12675	21.18432
74	1.30569	1.43034	1.68514	1.98367	2.35758	2.78538	3.24433	3.71928	4.18808	4.88303	5.69243	6.58850	7.37747	7.96166	8.77093	9.88059	10.69207	11.71562	12.99663	14.53686	16.10141	18.21773	20.12675	21.18432	21.60817
75	1.38603	1.55768	1.86291	2.20365	2.61338	3.07489	3.56348	4.05894	4.54231	5.27176	6.15621	7.04465	7.75688	8.57663	9.43732	10.53456	11.59544	12.90738	14.46987	16.05029	17.87061	20.12675	21.18432	21.60817	22.74987
76	1.53131	1.75792	2.12308	2.51566	2.97546	3.48321	4.01408	4.54487	5.06484	5.88904	6.89760	7.63443	8.47001	9.37159	10.44644	11.52493	12.85666	14.42636	16.01702	17.82169	20.12675	21.18432	21.60817	22.74987	0.00000
77	1.72934	2.01532	2.44095	2.88399	3.39557	3.94699	4.51637	5.08632	5.67322	6.61151	7.56941	8.36333	9.30582	10.35439	11.45974	12.80698	14.37564	15.98272	17.79367	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
78	1.87921	2.33903	2.82931	3.31935	3.87600	4.47015	5.07781	5.71063	6.38219	7.36042	8.31172	9.24318	10.26651	11.38933	12.75692	14.33269	15.93270	17.76403	20.08305	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
79	1.96621	2.74310	3.29556	3.82847	4.42374	5.06079	5.73361	6.42561	7.12276	8.23211	9.23254	10.17909	11.32920	12.70077	14.28913	15.89895	17.71678	20.01546	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
80	2.13944	3.23907	3.83949	4.41763	5.04951	5.75525	6.46906	7.17140	7.98435	9.19239	10.15019	11.26414	12.65707	14.23136	15.85646	17.68717	19.93746	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
81	2.40590	3.83241	4.44939	5.07824	5.78214	6.51252	7.22007	8.03432	8.93137	10.11917	11.25435	12.60649	14.18795	15.81473	17.63877	19.88086	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	2.69312	4.45398	5.11487	5.82366	6.55672	7.26876	8.08520	8.98219	9.85351	11.24908	12.61250	14.14446	15.78102	17.61079	19.80240	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	3.06996	5.12578	5.86582	6.60093	7.31827	8.13611	9.03404	9.90984	10.96850	12.63117	14.15062	15.73910	17.58175	19.74654	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	3.65997	5.90863	6.64516	7.36780	8.18704	9.08692	9.96731	11.02749	12.32682	14.16908	15.76012	17.53545	19.67907	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	4.70424	6.69013	7.41736	8.23800	9.13882	10.02591	11.08528	12.38625	13.84610	15.79288	17.56445	19.60609	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.16711	0.18140	0.19753	0.21710	0.24210	0.27156	0.30369	0.33956	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649
19	0.18302	0.19931	0.21907	0.24432	0.27407	0.30653	0.34276	0.38321	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538
20	0.20108	0.22105	0.24655	0.27658	0.30937	0.34596	0.38682	0.43052	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836
21	0.22302	0.24877	0.27910	0.31221	0.34917	0.39044	0.43458	0.48190	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013
22	0.25099	0.28161	0.31505	0.35237	0.39406	0.43864	0.48645	0.53736	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210
23	0.28413	0.31788	0.35558	0.39767	0.44271	0.49100	0.54243	0.59731	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203
24	0.32072	0.35878	0.40129	0.44677	0.49554	0.54750	0.60294	0.66126	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167
25	0.36198	0.40490	0.45083	0.50009	0.55257	0.60858	0.66750	0.72616	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355
26	0.40852	0.45489	0.50463	0.55764	0.61421	0.67374	0.73301	0.79434	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849
27	0.45895	0.50918	0.56271	0.61985	0.67998	0.73986	0.80184	0.86826	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484
28	0.51373	0.56778	0.62548	0.68622	0.74671	0.80933	0.87645	0.94256	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223
29	0.57285	0.63112	0.69246	0.75356	0.81682	0.88464	0.95146	1.02026	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338
30	0.63675	0.69870	0.76041	0.82432	0.89284	0.96035	1.02989	1.10250	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116
31	0.70493	0.76726	0.83181	0.90103	0.96924	1.03951	1.11290	1.18677	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488
32	0.77411	0.83930	0.90922	0.97813	1.04914	1.12330	1.19797	1.27731	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054
33	0.84680	0.91741	0.98703	1.05876	1.13371	1.20916	1.28936	1.37521	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320
34	0.92560	0.99592	1.06839	1.14411	1.22036	1.30141	1.38818	1.48261	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898
35	1.00481	1.07801	1.15451	1.23155	1.31346	1.40116	1.49660	1.60160	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203
36	1.08764	1.16491	1.24275	1.32551	1.41413	1.51059	1.61671	1.73172	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351
37	1.17531	1.25395	1.33756	1.42711	1.52457	1.63182	1.74806	1.87606	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857
38	1.26514	1.34961	1.44008	1.53856	1.64693	1.76439	1.89376	2.03936	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929
39	1.36166	1.45305	1.55255	1.66204	1.78073	1.91146	2.05860	2.22308	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847
40	1.46603	1.56654	1.67715	1.79707	1.92915	2.07784	2.24405	2.42490	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064
41	1.58052	1.69226	1.81341	1.94685	2.09708	2.26502	2.44778	2.64664	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765
42	1.70737	1.82974	1.96455	2.11632	2.28599	2.47065	2.67161	2.88073	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060
43	1.84608	1.98225	2.13556	2.30697	2.49353	2.69658	2.90790	3.12800	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
44	1.99995	2.15480	2.32794	2.51641	2.72155	2.93508	3.15751	3.39689	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
45	2.17404	2.34891	2.53928	2.74651	2.96226	3.18702	3.42894	3.68701	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
46	2.36988	2.56216	2.77148	2.98943	3.21653	3.46098	3.72179	4.00113	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
47	2.58504	2.79645	3.01661	3.24604	3.49303	3.75657	4.03888	4.36231	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
48	2.82142	3.04379	3.27555	3.52508	3.79136	4.07662	4.40347	4.84054	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
49	3.07097	3.30506	3.55712	3.82614	4.11437	4.44462	4.88621	5.43179	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
50	3.33457	3.58917	3.86092	4.15212	4.48577	4.93187	5.48303	6.05027	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
51	3.62121	3.89571	4.18986	4.52693	4.97754	5.53427	6.10735	6.69211	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	3.93049	4.22761	4.56808	5.02320	5.58552	6.16443	6.75525	7.37158	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	4.26536	4.60924	5.06887	5.63676	6.22151	6.81838	7.44112	8.00907	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	4.65039	5.11453	5.68800	6.27859	6.88151	7.51066	8.08463	8.82180	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	5.16020	5.73925	6.33566	6.94465	7.58021	8.16019	8.90502	9.76138	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	5.79049	6.39274	7.00778	7.64975	8.23574	8.98825	9.85347	10.81046	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	6.44982	7.07091	7.71929	8.31130	9.07147	9.94556	10.91244	11.81208	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	7.13405	7.78884	8.38686	9.15470	10.03764	11.01443	11.92351	12.21287	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	7.85838	8.46242	9.23792	10.12973	11.11641	12.03495	12.32809	12.61966	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	8.53797	9.32115	10.22182	11.21840	12.11606	12.44330	12.73871	13.71861	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	9.40437	10.31391	11.31736	12.11606	12.55852	12.85776	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	10.40600	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
19	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
20	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
21	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
22	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
23	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
24	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
25	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
26	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
27	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
28	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
29	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
30	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
31	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01411	0.01373	0.01388	0.01397	0.01400	0.01410	0.01426	0.01498	0.01583	0.01711	0.01888	0.02033	0.02213	0.02394	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04890
19	0.01290	0.01306	0.01349	0.01361	0.01372	0.01420	0.01493	0.01587	0.01679	0.01828	0.01996	0.02192	0.02372	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04933	0.05276
20	0.01169	0.01214	0.01282	0.01325	0.01353	0.01459	0.01590	0.01661	0.01797	0.01945	0.02134	0.02329	0.02531	0.02718	0.02920	0.03194	0.03382	0.03605	0.03815	0.04067	0.04298	0.04594	0.04933	0.05322	0.05755
21	0.01046	0.01117	0.01248	0.01316	0.01401	0.01541	0.01665	0.01757	0.01914	0.02084	0.02272	0.02466	0.02668	0.02899	0.03108	0.03353	0.03562	0.03815	0.04045	0.04298	0.04594	0.04933	0.05322	0.05806	0.06342
22	0.00926	0.01060	0.01217	0.01311	0.01454	0.01617	0.01740	0.01898	0.02025	0.02223	0.02410	0.02624	0.02834	0.03057	0.03266	0.03519	0.03742	0.04024	0.04298	0.04594	0.04933	0.05322	0.05806	0.06397	0.07050
23	0.00838	0.01023	0.01182	0.01334	0.01507	0.01662	0.01837	0.01994	0.02165	0.02340	0.02548	0.02761	0.02992	0.03216	0.03425	0.03699	0.03930	0.04226	0.04572	0.04933	0.05322	0.05806	0.06397	0.07111	0.07865
24	0.00772	0.01021	0.01182	0.01388	0.01560	0.01744	0.01941	0.02098	0.02283	0.02479	0.02686	0.02877	0.03129	0.03353	0.03584	0.03887	0.04161	0.04500	0.04889	0.05322	0.05806	0.06397	0.07111	0.07934	0.08766
25	0.00740	0.01021	0.01205	0.01441	0.01613	0.01842	0.02039	0.02195	0.02378	0.02596	0.02803	0.02992	0.03266	0.03490	0.03764	0.04081	0.04442	0.04810	0.05286	0.05784	0.06376	0.07083	0.07898	0.08807	0.09768
26	0.00763	0.01013	0.01252	0.01487	0.01681	0.01917	0.02106	0.02262	0.02474	0.02683	0.02897	0.03100	0.03396	0.03663	0.03980	0.04334	0.04738	0.05163	0.05719	0.06325	0.07025	0.07840	0.08742	0.09782	0.10863
27	0.00810	0.01028	0.01298	0.01533	0.01749	0.01955	0.02173	0.02351	0.02541	0.02757	0.03013	0.03238	0.03548	0.03858	0.04211	0.04659	0.05077	0.05625	0.06246	0.06924	0.07775	0.08670	0.09702	0.10871	0.12093
28	0.00864	0.01106	0.01351	0.01578	0.01795	0.02023	0.02225	0.02447	0.02614	0.02844	0.03129	0.03396	0.03728	0.04074	0.04514	0.04998	0.05539	0.06174	0.06852	0.07624	0.08605	0.09630	0.10785	0.12099	0.13453
29	0.00911	0.01183	0.01421	0.01647	0.01840	0.02098	0.02263	0.02491	0.02680	0.02983	0.03267	0.03569	0.03944	0.04377	0.04882	0.05423	0.06094	0.06780	0.07552	0.08446	0.09529	0.10698	0.11983	0.13441	0.14878
30	0.00981	0.01253	0.01482	0.01716	0.01908	0.02136	0.02352	0.02558	0.02776	0.03122	0.03449	0.03822	0.04255	0.04774	0.05337	0.05979	0.06686	0.07494	0.08381	0.09370	0.10575	0.11860	0.13290	0.14849	0.16367
31	0.01059	0.01299	0.01528	0.01754	0.01977	0.02203	0.02449	0.02677	0.02938	0.03312	0.03703	0.04139	0.04651	0.05236	0.05899	0.06599	0.07400	0.08302	0.09284	0.10359	0.11680	0.13116	0.14683	0.16337	0.17999
32	0.01082	0.01315	0.01574	0.01800	0.02045	0.02324	0.02584	0.02840	0.03152	0.03590	0.04074	0.04543	0.05142	0.05777	0.06527	0.07321	0.08223	0.09190	0.10258	0.11434	0.12878	0.14430	0.16156	0.17947	0.19804
33	0.01098	0.01338	0.01590	0.01868	0.02136	0.02436	0.02748	0.03100	0.03432	0.03934	0.04488	0.05034	0.05719	0.06412	0.07234	0.08151	0.09118	0.10171	0.11326	0.12625	0.14185	0.15831	0.17695	0.19667	0.21637
34	0.01121	0.01346	0.01605	0.01929	0.02227	0.02572	0.02965	0.03404	0.03800	0.04359	0.04974	0.05618	0.06361	0.07155	0.08050	0.09038	0.10106	0.11254	0.12503	0.13882	0.15557	0.17355	0.19313	0.21429	0.23478
35	0.01113	0.01392	0.01674	0.02029	0.02371	0.02790	0.03249	0.03738	0.04250	0.04871	0.05548	0.06275	0.07097	0.07992	0.08980	0.10049	0.11225	0.12474	0.13824	0.15304	0.17102	0.19067	0.21112	0.23373	0.25520
36	0.01113	0.01423	0.01751	0.02158	0.02575	0.03068	0.03570	0.04116	0.04714	0.05449	0.06188	0.07003	0.07934	0.08908	0.10020	0.11182	0.12474	0.13824	0.15304	0.16929	0.18850	0.20967	0.23164	0.25534	0.27827
37	0.01137	0.01477	0.01858	0.02311	0.02802	0.03339	0.03936	0.04546	0.05229	0.06048	0.06907	0.07797	0.08829	0.09911	0.11124	0.12431	0.13824	0.15304	0.16929	0.18684	0.20757	0.22997	0.25368	0.27862	0.30279
38	0.01191	0.01585	0.02020	0.02547	0.03083	0.03663	0.04347	0.05043	0.05789	0.06700	0.07663	0.08656	0.09796	0.11001	0.12322	0.13766	0.15304	0.16929	0.18684	0.20584	0.22810	0.25173	0.27688	0.30356	0.32903
39	0.01300	0.01740	0.02227	0.02799	0.03408	0.04054	0.04803	0.05615	0.06416	0.07417	0.08491	0.09587	0.10857	0.12207	0.13629	0.15218	0.16915	0.18684	0.20577	0.22636	0.25007	0.27566	0.30226	0.33069	0.35736
40	0.01456	0.01949	0.02511	0.03112	0.03780	0.04528	0.05318	0.06186	0.07116	0.08207	0.09414	0.10604	0.12005	0.13499	0.15066	0.16813	0.18663	0.20577	0.22629	0.24862	0.27414	0.30147	0.33004	0.35984	0.38820
41	0.01620	0.02189	0.02826	0.03501	0.04234	0.05047	0.05924	0.06854	0.07868	0.09085	0.10381	0.11745	0.13239	0.14885	0.16633	0.18518	0.20526	0.22629	0.24862	0.27269	0.30038	0.32938	0.35962	0.39117	0.42179
42	0.01830	0.02475	0.03195	0.03936	0.04795	0.05641	0.06626	0.07640	0.08730	0.10037	0.11464	0.12943	0.14582	0.16402	0.18330	0.20382	0.22571	0.24862	0.27269	0.29894	0.32852	0.35919	0.39096	0.42505	0.45854
43	0.02103	0.02792	0.03641	0.04470	0.05401	0.06364	0.07381	0.08501	0.09688	0.11083	0.12685	0.14236	0.16070	0.18049	0.20172	0.22398	0.24790	0.27269	0.29894	0.32750	0.35876	0.39074	0.42462	0.46213	0.49911
44	0.02368	0.03164	0.04117	0.05065	0.06053	0.07131	0.08233	0.09451	0.10742	0.12262	0.13957	0.15665	0.17673	0.19811	0.22116	0.24551	0.27175	0.29894	0.32750	0.35832	0.39052	0.42462	0.46147	0.50327	0.54379
45	0.02656	0.03589	0.04640	0.05660	0.06765	0.07952	0.09182	0.10476	0.11885	0.13543	0.15339	0.17232	0.19356	0.21690	0.24197	0.26857	0.29698	0.32700	0.35832	0.39052	0.42440	0.46147	0.50255	0.54835	0.59382
46	0.02976	0.04015	0.05193	0.06301	0.07523	0.08787	0.10154	0.11552	0.13057	0.14869	0.16837	0.18865	0.21155	0.23655	0.26387	0.29265	0.32372	0.35705	0.39127	0.42530	0.46297	0.50454	0.55063	0.60160	0.65467
47	0.03326	0.04464	0.05716	0.06973	0.08281	0.09630	0.11096	0.12643	0.14267	0.16238	0.18379	0.20548	0.23048	0.25751	0.28708	0.31832	0.35249	0.38930	0.42586	0.46369	0.50550	0.55210	0.60397	0.66296	0.72358
48	0.03591	0.04804	0.06261	0.07614	0.09017	0.10473	0.12046	0.13720	0.15483	0.17608	0.19950	0.22296	0.25007	0.27978	0.31210	0.34624	0.38366	0.42448	0.46397	0.50616	0.55272	0.60504	0.66517	0.73278	0.80071
49	0.03724	0.05176	0.06815	0.08209	0.09722	0.11264	0.12965	0.14745	0.16656	0.18977	0.21514	0.24089	0.27031	0.30306	0.33843	0.37605	0.41775	0.46318	0.50616	0.55304	0.60583	0.66643	0.73469	0.81031	0.88729
50	0.03911	0.05779	0.07399	0.08797	0.10397	0.12032	0.13840	0.15770	0.17844	0.20369	0.23129	0.25932	0.29171	0.32765	0.36635	0.40811	0.45469	0.50542	0.55272	0.60583	0.66690	0.73564	0.81183	0.89739	0.98298
51	0.04121	0.06491	0.08021	0.09446	0.11079	0.12800	0.14693	0.16772	0.19039	0.21783	0.24789	0.27862	0.31427	0.35376	0.39668	0.44301	0.49544	0.55166	0.60504	0.66643	0.73564	0.81241	0.89854	0.99346	1.08936
52	0.04331	0.07103	0.08652	0.10087	0.11739	0.13545	0.15545	0.17768	0.20227	0.23242	0.26521	0.29930	0.33857	0.38206	0.43012	0.48147	0.54102	0.60353	0.66517	0.73469	0.81183	0.89854	0.99415	1.10032	1.20723
53	0.04573	0.07606	0.09305	0.10729	0.12421	0.14313	0.16451	0.18845	0.21496	0.24759	0.28392	0.32157	0.36541	0.41383	0.46741	0.52494	0.59205	0.66296	0.73278	0.80986	0.89694	0.99346	1.10032	1.21867	1.33818
54	0.04815	0.08156	0.10020	0.11469	0.13225	0.15240	0.17543	0.20167	0.23120	0.26716	0.30773	0.35051	0.40051	0.45604	0.51762	0.58177	0.65508	0.72992	0.80729	0.89418	0.99115	1.09892	1.21782	1.34992	1.48657
55	0.05212	0.08767	0.10835	0.12393	0.14234	0.16422	0.18972	0.21906	0.25290	0.29311	0.33869	0.38813	0.44627	0.51175	0.58170	0.65125	0.72620	0.80358	0.89072	0.98803	1.09611	1.21557	1.34821	1.49858	1.68958
56	0.05633	0.09425	0.11773	0.13439	0.15462	0.17861	0.20715	0.24046	0.27881	0.32355	0.37475	0.43171	0.49907	0.57582	0.65125	0.72144	0.79891	0.88610	0.98352	1.09203	1.21177	1.34479	1.49584	1.70227	1.98138
57	0.05875	0.10114	0.12773	0.14577	0.16851	0.19549	0.22773	0.26574	0.30902	0.35950	0.41673	0.48219	0.55987	0.64850	0.72144	0.79320	0.88044	0.97785	1.08641	1.20628	1.33967	1.49120	1.69800	1.99514	2.32963
58	0.06225	0.10780	0.13826	0.15861	0.18391	0.21478	0.25131	0.29451	0.34425	0.40140	0.46588	0.54103	0.63036	0.72144	0.79320	0.87351	0.97090	1.07939	1.19939	1.33284	1.48451	1.69159	1.98879	2.34449	2.69855
59	0.06646	0.11438	0.14926	0.17198	0.20060	0.23596	0.27789	0.32746	0.38512	0.44957	0.52308	0.60889	0.71193	0.79320	0.87351	0.96269	1.07110	1.19095	1.32447	1.47611	1.68325	1.98018	2.33573	2.71365	3.10000
60	0.06966	0.12097	0.16003	0.18542	0.21798	0.25857	0.30688	0.36422	0.43155	0.50466	0.58892	0.68790	0.79320	0.87351	0.96269	1.06127	1.18096	1.31422	1.46581	1.67257	1.96907	2.32405	2.70200	3.11562	3.55971
61	0.07395	0.12786	0.17049	0.19895	0.23582	0.28217	0.33782	0.40418	0.48288	0.56684	0.66394	0.78019	0.87351	0.96269	1.06127	1.16942	1.30228	1.45364	1.65977	1.95547	2.30945	2.68699	3.10019	3.57568	4.03538
62	0.08112	0.13522	0.18080	0.21201	0.25366	0.30638	0.37079	0.44789	0.53950	0.63730	0.74939	0.87293	0.96269	1.06127	1.16942	1.28878	1.43957	1.64502	1.93938	2.29220	2.66861	3.08125	3.55600	4.04860	4.52558
63	0.09094	0.15853	0.19127	0.22516	0.27166	0.33150	0.40587	0.49557	0.60258	0.71634	0.84678	0.96269	1.06127	1.16942	1.28878	1.42363	1.62795	1.92080	2.27176	2.64687	3.05811	3.53152	4.02185	4.53577	5.00762
64	0.10295	0.18364	0.20227	0.23900	0.29064	0.35851	0.44397	0.54848	0.67349	0.80546	0.95744	1.06127	1.16942	1.28878	1.42363	1.60894	1.89974	2.24868	2.62176	3.03112	3.50303	3.98792	4.50050	5.01573	5.58795
65	0.11223	0.19604	0.21435	0.25375	0.31108	0.38712	0.48463	0.60448	0.74912	0.90101	1.06874	1.16942	1.28878	1.42363	1.60894	1.87618	2.22242	2.59329	3.00063	3.47013	3.95130	4.45795	4.97618	5.59378	6.23617
66	0.11675	0.21006	0.22806	0.27057	0.33417	0.41958	0.52973	0.66536	0.82970	1.00358	1.17766	1.28878	1.42363	1.60894	1.87618	2.19351	2.56146	2.96630	3.43284	3.90939	4.41167	4.92846	5.54665	6.24186	6.90457
67	0.12658	0.22518	0.24430	0.29145	0.36237	0.45878	0.58349	0.73718	0.92342	1.12096	1.29786	1.42363	1.60894	1.87618	2.19351	2.52628	2.92777	3.39155	3.86513	4.36253	4.87417	5.49258	6.18263	6.91070	7.71173
68	0.14311	0.24216	0.26401	0.31700	0.39726	0.50630	0.64735	0.82242	1.03314	1.25608	1.43366	1.60894	1.87618	2.19351	2.52628	2.88576	3.34546	3.81339	4.30792	4.81961	5.43211	6.12174	6.84430	7.71438	8.61634
69	0.16152	0.26092	0.28734	0.34814	0.43992	0.56428	0.72425	0.92248	1.16063	1.41183	1.62029	1.87618	2.19351	2.52628	2.88576	3.29500	3.75928	4.24786	4.75666	5.36483	6.05076	6.76942	7.63509	8.61363	9.63124
70	0.18329	0.28225	0.31531	0.38641	0.49219	0.63447	0.81604	1.04000	1.30862	1.59016	1.87731	2.19351	2.52628	2.88576	3.28220	3.74919	4.24084	4.75419	5.36483	6.04755	6.76589	7.62692	8.60457	9.71573	10.77706
71	0.24206	0.30208	0.34355	0.42659	0.54780	0.70870	0.91194	1.16103	1.45809	1.76906	2.11786	2.48970	2.84482	3.21773	3.67861	4.17889	4.69634	5.31879	6.00682	6.72998	7.59708	8.57713	9.69282	10.86578	12.04825
72	0.29989	0.32508	0.37717	0.47480	0.61382	0.79550	1.02319	1.29907	1.62771	1.97005	2.35107	2.77625	3.15553	3.60320	4.11483	4.64335	5.26953	5.96678	6.69484	7.56724	8.55522	9.68003	10.86006	12.14091	13.46891
73	0.32168	0.35318	0.41812	0.53285	0.69162	0.89614	1.14994	1.45609	1.81845	2.19250	2.60706	3.06466	3.52988	4.05130	4.58869	5.22052	5.92327	6.65895	7.53338	8.52783	9.66331	10.85464	12.14091	13.57961	14.94950
74	0.34567	0.38795	0.46821	0.60215	0.78272	1.01238	1.29468	1.63408	2.03147	2.43880	2.88808	3.45657	3.99002	4.53385	5.17471	5.88026	6.61996	7.50357	8.50142	9.64536	10.84892	12.13455	13.57961	15.08064	16.74199
75	0.37434	0.43115	0.52865	0.68326	0.88745	1.14400	1.45643	1.82849	2.26180	2.70293	3.26419	3.92719	4.48180	5.12897	5.83962	6.58051	7.47377	8.47955	9.62724	10.84892	12.12829	13.57246	15.07303	16.88885	18.76597
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.05230	0.05654	0.06175	0.06802	0.07520	0.08305	0.09208	0.10180	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077
19	0.05705	0.06230	0.06864	0.07589	0.08382	0.09295	0.10276	0.11331	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258
20	0.06286	0.06926	0.07658	0.08459	0.09381	0.10372	0.11438	0.12609	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892
21	0.06988	0.07727	0.08536	0.09467	0.10468	0.11545	0.12728	0.13947	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138
22	0.07796	0.08613	0.09553	0.10564	0.11652	0.12847	0.14078	0.15344	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559
23	0.08690	0.09639	0.10660	0.11759	0.12966	0.14210	0.15489	0.16896	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706
24	0.09725	0.10756	0.11866	0.13085	0.14341	0.15634	0.17055	0.18607	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624
25	0.10853	0.11973	0.13204	0.14473	0.15779	0.17214	0.18782	0.20405	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491
26	0.12080	0.13323	0.14605	0.15924	0.17374	0.18958	0.20597	0.22230	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402
27	0.13442	0.14736	0.16068	0.17533	0.19133	0.20790	0.22440	0.24042	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388
28	0.14868	0.16213	0.17693	0.19309	0.20983	0.22650	0.24269	0.26048	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634
29	0.16358	0.17852	0.19485	0.21175	0.22859	0.24496	0.26294	0.28327	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122
30	0.18011	0.19660	0.21368	0.23069	0.24723	0.26539	0.28595	0.30747	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620
31	0.19836	0.21560	0.23279	0.24949	0.26785	0.28862	0.31037	0.33328	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620
32	0.21753	0.23488	0.25176	0.27031	0.29129	0.31327	0.33642	0.36156	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361
33	0.23698	0.25403	0.27277	0.29396	0.31618	0.33957	0.36497	0.39279	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043
34	0.25630	0.27522	0.29664	0.31908	0.34271	0.36838	0.39649	0.42709	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739
35	0.27768	0.29931	0.32198	0.34586	0.37179	0.40020	0.43112	0.46515	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059
36	0.30198	0.32488	0.34900	0.37521	0.40390	0.43515	0.46954	0.50737	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755
37	0.32778	0.35214	0.37862	0.40761	0.43918	0.47393	0.51216	0.55415	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322
38	0.35529	0.38203	0.41132	0.44321	0.47832	0.51694	0.55938	0.60711	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357
39	0.38544	0.41502	0.44724	0.48271	0.52173	0.56461	0.61283	0.67193	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612
40	0.41873	0.45127	0.48710	0.52652	0.56983	0.61856	0.67827	0.74408	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
41	0.45530	0.49148	0.53130	0.57506	0.62429	0.68461	0.75110	0.82402	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
42	0.49587	0.53609	0.58029	0.63002	0.69094	0.75812	0.83179	0.91353	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
43	0.54088	0.58552	0.63574	0.69728	0.76514	0.83956	0.92215	1.01359	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
44	0.59075	0.64147	0.70362	0.77216	0.84734	0.93076	1.02315	1.12449	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
45	0.64720	0.70996	0.77918	0.85511	0.93938	1.03271	1.13510	1.24812	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
46	0.71630	0.78620	0.86289	0.94800	1.04227	1.14571	1.25989	1.38428	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
47	0.79322	0.87066	0.95662	1.05184	1.15632	1.27167	1.39734	1.57102	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
48	0.87843	0.96524	1.06140	1.16693	1.28344	1.41040	1.58584	1.84359	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
49	0.97386	1.07096	1.17754	1.29522	1.42346	1.60066	1.86099	2.18422	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
50	1.08052	1.18814	1.30699	1.43652	1.61548	1.87838	2.20483	2.56463	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
51	1.19875	1.31877	1.44958	1.63030	1.89577	2.22543	2.58882	2.98556	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000
52	1.33054	1.46264	1.64512	1.91316	2.24604	2.61302	3.01372	3.47336	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000
53	1.47569	1.65994	1.93056	2.26664	2.63721	3.04189	3.50612	3.99525	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000
54	1.67476	1.94795	2.28725	2.66141	3.07006	3.53889	4.03294	4.60668	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000
55	1.96534	2.30785	2.68560	3.09822	3.57166	4.07063	4.65013	5.24303	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.32846	2.70980	3.12639	3.60443	4.10832	4.69359	5.29250	5.94218	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.73399	3.15455	3.63719	4.14601	4.73705	5.34196	5.99824	6.65500	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.18272	3.66996	4.18370	4.78051	5.39142	6.05429	6.71779	7.13930	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.70273	4.22139	4.82397	5.44088	6.11035	6.78057	7.20665	7.66543	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.25908	4.86743	5.49035	6.16641	6.84335	7.27401	7.73775	8.52802	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.91089	5.53981	6.22247	6.90614	7.34136	7.81006	8.60847	9.71475	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.58927	6.27853	6.96892	7.40871	7.88238	8.68892	9.80640	11.14390	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.33459	7.03170	7.47606	7.95469	8.76938	9.89804	11.24903	12.83576	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.09449	7.54341	8.02701	8.84983	9.98969	11.35416	12.95685	14.57075	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.61077	8.09933	8.93028	10.08134	11.45929	13.07795	14.70821	15.60765	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.17164	9.01074	10.17299	11.56442	13.19904	14.84567	15.75489	16.29610	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.09119	10.26464	11.66955	13.32013	14.98313	15.90213	16.44984	17.63844	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.35629	11.77468	13.44122	15.12059	16.04937	16.60357	17.80484	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.87982	13.56231	15.25805	16.19662	16.75731	17.97124	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.68341	15.39551	16.34386	16.91105	18.13764	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	15.53297	16.49110	17.06478	18.30404	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	16.63834	17.21852	18.47044	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	17.37226	18.63684	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	18.80324	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
19	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
20	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
21	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
22	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
23	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
24	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
25	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
26	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000
27	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000
28	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000
29	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000
30	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01504	0.01583	0.01631	0.01727	0.01825	0.01919	0.02108	0.02326	0.02552	0.02748	0.03099	0.03394	0.03762	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09339
19	0.01473	0.01522	0.01650	0.01749	0.01873	0.02067	0.02261	0.02462	0.02713	0.02961	0.03338	0.03709	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09421	0.10149
20	0.01383	0.01486	0.01645	0.01771	0.01942	0.02195	0.02425	0.02624	0.02928	0.03228	0.03576	0.04025	0.04394	0.04815	0.05236	0.05762	0.06183	0.06631	0.07078	0.07578	0.08052	0.08684	0.09421	0.10238	0.11114
21	0.01291	0.01453	0.01668	0.01843	0.02072	0.02332	0.02588	0.02841	0.03197	0.03548	0.03894	0.04315	0.04709	0.05183	0.05631	0.06104	0.06552	0.07052	0.07552	0.08052	0.08684	0.09421	0.10238	0.11212	0.12211
22	0.01203	0.01421	0.01658	0.01920	0.02183	0.02469	0.02752	0.03084	0.03439	0.03868	0.04212	0.04657	0.05052	0.05552	0.05973	0.06447	0.06920	0.07499	0.08052	0.08684	0.09421	0.10238	0.11212	0.12318	0.13543
23	0.01115	0.01414	0.01681	0.02003	0.02266	0.02606	0.02943	0.03301	0.03681	0.04135	0.04530	0.04946	0.05394	0.05867	0.06315	0.06841	0.07315	0.07973	0.08658	0.09421	0.10238	0.11212	0.12318	0.13661	0.15240
24	0.01053	0.01411	0.01765	0.02087	0.02432	0.02771	0.03188	0.03544	0.03950	0.04402	0.04848	0.05183	0.05683	0.06157	0.06631	0.07263	0.07789	0.08500	0.09369	0.10238	0.11212	0.12318	0.13661	0.15374	0.17251
25	0.01023	0.01411	0.01821	0.02170	0.02570	0.02936	0.03406	0.03788	0.04219	0.04696	0.05140	0.05473	0.05999	0.06525	0.07052	0.07736	0.08421	0.09237	0.10211	0.11212	0.12318	0.13661	0.15374	0.17402	0.19472
26	0.01079	0.01467	0.01877	0.02254	0.02680	0.03128	0.03542	0.04004	0.04487	0.04963	0.05405	0.05815	0.06394	0.06999	0.07605	0.08368	0.09237	0.10185	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.21975
27	0.01165	0.01552	0.01961	0.02365	0.02818	0.03293	0.03706	0.04221	0.04729	0.05203	0.05696	0.06210	0.06841	0.07526	0.08263	0.09184	0.10159	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.24798
28	0.01250	0.01665	0.02073	0.02504	0.02957	0.03430	0.03897	0.04464	0.04971	0.05497	0.06041	0.06657	0.07368	0.08131	0.09053	0.10106	0.11186	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.27856
29	0.01364	0.01778	0.02157	0.02643	0.03095	0.03594	0.04087	0.04654	0.05213	0.05817	0.06439	0.07157	0.07973	0.08895	0.10001	0.11159	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31178
30	0.01506	0.01862	0.02270	0.02755	0.03233	0.03759	0.04278	0.04870	0.05509	0.06217	0.06942	0.07763	0.08763	0.09869	0.11133	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.34762
31	0.01620	0.01975	0.02382	0.02866	0.03344	0.03924	0.04524	0.05195	0.05966	0.06778	0.07632	0.08579	0.09764	0.11054	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38635
32	0.01676	0.02060	0.02438	0.02977	0.03510	0.04171	0.04851	0.05601	0.06530	0.07499	0.08559	0.09632	0.11001	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.42766
33	0.01705	0.02088	0.02522	0.03089	0.03731	0.04473	0.05232	0.06197	0.07256	0.08380	0.09620	0.10922	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.46957
34	0.01705	0.02116	0.02606	0.03256	0.03952	0.04802	0.05750	0.06928	0.08197	0.09474	0.10893	0.12265	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51358
35	0.01705	0.02201	0.02718	0.03451	0.04256	0.05241	0.06405	0.07740	0.09219	0.10676	0.12298	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56129
36	0.01762	0.02314	0.02886	0.03701	0.04643	0.05790	0.07113	0.08633	0.10295	0.11958	0.13757	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.60923
37	0.01875	0.02455	0.03110	0.04035	0.05141	0.06422	0.07904	0.09608	0.11532	0.13347	0.15349	0.17323	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.61458	0.65935
38	0.02017	0.02681	0.03419	0.04480	0.05721	0.07136	0.08831	0.10719	0.12850	0.14896	0.17100	0.19379	0.21962	0.24830	0.27890	0.31266	0.34908	0.38789	0.43014	0.47368	0.51809	0.56622	0.61458	0.66513	0.71237
39	0.02245	0.02991	0.03839	0.05065	0.06412	0.07987	0.09868	0.11992	0.14330	0.16606	0.18984	0.21487	0.24330	0.27468	0.30765	0.34407	0.38340	0.42486	0.46946	0.51624	0.56384	0.61458	0.66460	0.71862	0.76669
40	0.02558	0.03387	0.04400	0.05733	0.07214	0.09003	0.11013	0.13373	0.15998	0.18450	0.21054	0.23776	0.26914	0.30264	0.33853	0.37733	0.41931	0.46311	0.50989	0.55987	0.61008	0.66354	0.71809	0.77341	0.82503
41	0.02927	0.03923	0.05073	0.06541	0.08182	0.10156	0.12377	0.14917	0.17801	0.20508	0.23337	0.26334	0.29710	0.33298	0.37178	0.41324	0.45757	0.50381	0.55352	0.60484	0.65957	0.71624	0.77341	0.83200	0.88808
42	0.03382	0.04544	0.05830	0.07487	0.09399	0.11530	0.13987	0.16760	0.19873	0.22753	0.25854	0.29050	0.32691	0.36571	0.40769	0.45175	0.49853	0.54770	0.59981	0.65322	0.71173	0.77129	0.83120	0.89481	0.95643
43	0.03922	0.05222	0.06699	0.08601	0.10727	0.13095	0.15760	0.18819	0.22189	0.25262	0.28643	0.32005	0.35938	0.40109	0.44621	0.49324	0.54268	0.59478	0.64925	0.70538	0.76626	0.82775	0.89242	0.96296	1.03115
44	0.04519	0.06040	0.07708	0.09855	0.12193	0.14854	0.17753	0.21069	0.24741	0.28070	0.31619	0.35278	0.39475	0.43939	0.48690	0.53686	0.58976	0.64475	0.70167	0.76016	0.82272	0.88791	0.95925	1.03728	1.11331
45	0.05145	0.06916	0.08802	0.11136	0.13798	0.16722	0.19909	0.23482	0.27462	0.31039	0.34807	0.38736	0.43173	0.47923	0.52972	0.58262	0.63866	0.69743	0.75804	0.81662	0.88234	0.95367	1.03250	1.11856	1.20445
46	0.05827	0.07820	0.09896	0.12501	0.15430	0.18619	0.22121	0.25944	0.30264	0.34117	0.38130	0.42301	0.46972	0.52047	0.57442	0.63045	0.69123	0.75570	0.82159	0.88320	0.95771	1.03931	1.12940	1.22990	1.33247
47	0.06595	0.08808	0.11046	0.13950	0.17063	0.20570	0.24333	0.28494	0.33147	0.37249	0.41587	0.45973	0.50989	0.56357	0.62093	0.68102	0.74718	0.81772	0.88695	0.95602	1.04104	1.13395	1.23832	1.35713	1.47838
48	0.07192	0.09571	0.12252	0.15399	0.18724	0.22495	0.26518	0.31017	0.36032	0.40408	0.45099	0.49773	0.55167	0.60907	0.67042	0.73473	0.80719	0.88480	0.95803	1.03565	1.13069	1.23924	1.36173	1.50116	1.64097
49	0.07590	0.10418	0.13431	0.16736	0.20330	0.24310	0.28649	0.33460	0.38836	0.43596	0.48584	0.53713	0.59452	0.65666	0.72312	0.79170	0.87223	0.95602	1.03565	1.12121	1.23109	1.35757	1.49933	1.65795	1.81757
50	0.08045	0.11774	0.14721	0.18102	0.21908	0.26098	0.30774	0.35930	0.41641	0.46757	0.52146	0.57706	0.63919	0.70644	0.77845	0.85316	0.94242	1.03133	1.11669	1.21804	1.34631	1.49008	1.64963	1.82846	2.00904
51	0.08529	0.13328	0.16153	0.19580	0.23514	0.27913	0.32852	0.38346	0.44501	0.50000	0.55847	0.61807	0.68631	0.75937	0.83757	0.91949	1.01913	1.10734	1.20834	1.33012	1.47503	1.63595	1.81500	2.01619	2.21974
52	0.09098	0.14713	0.17640	0.21085	0.25093	0.29702	0.34874	0.40736	0.47361	0.53346	0.59710	0.66195	0.73663	0.81635	0.90224	0.99185	1.09254	1.19315	1.31641	1.45472	1.61776	1.79610	1.99732	2.22260	2.45109
53	0.09752	0.15928	0.19184	0.22647	0.26755	0.31545	0.37062	0.43317	0.50357	0.56833	0.63813	0.71015	0.79170	0.87968	0.97412	1.06651	1.17339	1.29767	1.43761	1.59294	1.77478	1.97251	2.19829	2.44920	2.70581
54	0.10662	0.17765	0.21458	0.24928	0.29188	0.34099	0.39879	0.46414	0.53808	0.60857	0.68553	0.76546	0.85581	0.95389	1.05742	1.15116	1.27666	1.41745	1.57467	1.75312	1.95379	2.17767	2.43056	2.71247	3.00060
55	0.12142	0.20055	0.24373	0.27857	0.32209	0.37238	0.43134	0.49839	0.57563	0.65258	0.73727	0.82590	0.92686	1.03722	1.15116	1.25249	1.39402	1.55229	1.73213	1.93462	2.16085	2.41579	2.70102	3.01938	3.34236
56	0.13564	0.22261	0.27351	0.30899	0.35314	0.40515	0.46609	0.53558	0.61562	0.69925	0.79192	0.89056	1.00407	1.12781	1.25249	1.36474	1.52352	1.70414	1.90778	2.13563	2.39270	2.68072	3.00264	3.35943	3.72245
57	0.14532	0.24637	0.30554	0.34248	0.38891	0.44317	0.50683	0.57992	0.66233	0.75400	0.85515	0.96424	1.09139	1.22987	1.36474	1.48838	1.66917	1.87328	2.10200	2.36039	2.65028	2.97476	3.33492	3.73492	4.14349
58	0.15784	0.27013	0.33984	0.37934	0.42802	0.48638	0.55311	0.63021	0.71615	0.81765	0.92910	1.04971	1.19074	1.34582	1.48838	1.62722	1.83113	2.05998	2.31886	2.60972	2.93574	3.29818	3.70129	4.15029	4.60823
59	0.17236	0.29300	0.37555	0.41761	0.46960	0.53325	0.60456	0.68629	0.77698	0.88995	1.01376	1.14770	1.30533	1.47786	1.62722	1.78135	2.00958	2.26812	2.55903	2.88560	3.24920	3.65422	4.10598	4.60349	5.10401
60	0.18460	0.31677	0.41127	0.45645	0.51374	0.58235	0.65994	0.74753	0.84516	0.97091	1.10897	1.25957	1.43550	1.62509	1.78135	1.95081	2.20819	2.49824	2.82434	3.18801	3.59374	4.04694	4.54682	5.08990	5.67437
61	0.19998	0.34112	0.44757	0.49581	0.55790	0.63280	0.71781	0.81294	0.91853	1.05948	1.21542	1.38570	1.58395	1.78135	1.95081	2.13908	2.42736	2.75199	3.11464	3.51986	3.97317	4.47400	5.01911	5.65529	6.27989
62	0.22390	0.36632	0.48331	0.53440	0.60125	0.68361	0.77758	0.88217	0.99630	1.15697	1.33384	1.52713	1.75229	1.95081	2.13908	2.34641	2.66857	3.02910	3.43262	3.88473	4.38508	4.93068	5.56775	6.24980	6.93424
63	0.25460	0.43618	0.51935	0.57272	0.64517	0.73582	0.83991	0.95553	1.08091	1.26374	1.46469	1.68586	1.94100	2.13908	2.34641	2.57411	2.93142	3.33205	3.78163	4.28008	4.82466	5.46086	6.14343	6.89046	7.60336
64	0.29136	0.51278	0.55732	0.61218	0.69128	0.79104	0.90662	1.03496	1.17292	1.38170	1.60965	1.86192	2.13908	2.34641	2.57411	2.82165	3.21819	3.66394	4.15906	4.70111	5.33467	6.01593	6.76276	7.54403	8.41065
65	0.31621	0.54489	0.58753	0.64415	0.73057	0.84004	0.96909	1.11231	1.26534	1.49963	1.75609	2.03774	2.34641	2.57411	2.82165	3.09108	3.53169	4.02208	4.56010	5.18925	5.86738	6.60395	7.39301	8.31295	9.25851
66	0.32191	0.57071	0.61064	0.67013	0.76424	0.88591	1.02955	1.18940	1.35992	1.61725	1.90124	2.21117	2.56408	2.82165	3.09108	3.38495	3.86919	4.40168	5.02470	5.68725	6.40825	7.19403	8.11179	9.11067	9.97568
67	0.34096	0.59795	0.63849	0.70318	0.80651	0.94176	1.10129	1.27826	1.46705	1.74831	2.05998	2.39991	2.78744	3.09108	3.38495	3.70047	4.22594	4.82548	5.48067	6.17956	6.94482	7.86249	8.84689	9.79721	10.90170
68	0.37746	0.62747	0.67289	0.74516	0.86049	1.01011	1.18630	1.38118	1.58766	1.89360	2.23439	2.60323	3.02525	3.38495	3.70047	4.03297	4.59757	5.23579	5.92338	6.66902	7.57395	8.54650	9.49394	10.69873	12.08214
69	0.41626	0.66007	0.71351	0.79674	0.92677	1.09315	1.28738	1.50001	1.72447	2.05536	2.42368	2.82386	3.27854	3.69126	4.00902	4.34871	4.94818	5.64654	6.36523	7.25059	8.22435	9.17911	10.36400	11.85290	13.39373
70	0.46101	0.69643	0.76199	0.85973	1.00726	1.19234	1.40562	1.63661	1.87815	2.23263	2.62902	3.06154	3.54730	3.96912	4.28993	4.87833	5.57415	6.29961	7.16489	8.12837	9.10901	10.32821	11.80459	13.46573	15.21363
71	0.59274	0.72647	0.80863	0.92292	1.08827	1.28990	1.51972	1.76627	2.01881	2.39146	2.81152	3.26505	3.77448	4.16303	4.66901	5.43128	6.15630	7.01407	7.97524	8.92548	10.16795	11.73126	13.41263	15.27139	17.23943
72	0.71750	0.76102	0.86341	0.99799	1.18193	1.40165	1.64764	1.90704	2.17076	2.55965	3.00096	3.47347	4.00312	4.56497	5.04063	5.99967	6.85320	7.80796	8.75837	9.92978	11.50945	13.35441	15.20355	17.22059	19.73079
73	0.74962	0.80395	0.92993	1.08635	1.29004	1.52861	1.78861	2.05979	2.33334	2.73444	3.19423	3.68673	4.45698	4.95507	5.65192	6.67873	7.62465	8.56970	9.74102	11.19220	13.05367	15.12796	17.05071	19.65613	21.18432
74	0.78421	0.85888	1.01138	1.18987	1.41314	1.66819	1.94135	2.22351	2.50150	2.91266	3.39012	4.13743	4.87089	5.51327	6.35373	7.46935	8.42155	9.59868	11.05651	12.82176	14.71039	16.89062	19.30663	21.18432	21.60817
75	0.83241	0.93519	1.11779	1.32138	1.56584	1.84072	2.13120	2.42519	2.71146	3.14244	3.87179	4.65855	5.38134	6.22480	7.15022	8.31146	9.51293	10.99088	12.76983	14.66400	16.57088	19.12433	21.18432	21.60817	22.74987
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.10060	0.10919	0.11890	0.13067	0.14572	0.16343	0.18276	0.20433	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217
19	0.11017	0.11997	0.13186	0.14705	0.16494	0.18447	0.20625	0.23057	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925
20	0.12104	0.13305	0.14839	0.16646	0.18618	0.20818	0.23275	0.25902	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471
21	0.13424	0.14973	0.16797	0.18788	0.21011	0.23492	0.26146	0.28990	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133
22	0.15106	0.16948	0.18959	0.21204	0.23710	0.26390	0.29263	0.32322	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881
23	0.17100	0.19130	0.21397	0.23927	0.26635	0.29537	0.32627	0.35924	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234
24	0.19301	0.21589	0.24145	0.26879	0.29810	0.32932	0.36262	0.39765	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347
25	0.21782	0.24363	0.27123	0.30084	0.33237	0.36601	0.40140	0.43661	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825
26	0.24580	0.27368	0.30357	0.33542	0.36940	0.40515	0.44073	0.47754	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792
27	0.27612	0.30631	0.33847	0.37279	0.40890	0.44485	0.48205	0.52190	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822
28	0.30904	0.34152	0.37618	0.41265	0.44897	0.48655	0.52683	0.56648	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992
29	0.34457	0.37957	0.41641	0.45309	0.49106	0.53175	0.57182	0.61308	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605
30	0.38296	0.42016	0.45721	0.49556	0.53667	0.57717	0.61886	0.66238	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327
31	0.42391	0.46133	0.50007	0.54160	0.58251	0.62464	0.66863	0.71288	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382
32	0.46545	0.50457	0.54652	0.58786	0.63043	0.67488	0.71961	0.76713	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958
33	0.50908	0.55144	0.59320	0.63621	0.68113	0.72633	0.77437	0.82576	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046
34	0.55637	0.59854	0.64199	0.68738	0.73306	0.78160	0.83355	0.89005	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502
35	0.60389	0.64778	0.69363	0.73979	0.78884	0.84134	0.89845	0.96124	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581
36	0.65356	0.69987	0.74651	0.79608	0.84913	0.90684	0.97031	1.03906	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132
37	0.70612	0.75324	0.80331	0.85692	0.91524	0.97938	1.04886	1.12532	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253
38	0.75996	0.81055	0.86471	0.92364	0.98845	1.05866	1.13594	1.22286	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820
39	0.81779	0.87250	0.93203	0.99752	1.06846	1.14655	1.23440	1.36165	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771
40	0.88029	0.94043	1.00658	1.07827	1.15717	1.24594	1.37450	1.51665	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630
41	0.94883	1.01565	1.08807	1.16779	1.25747	1.38734	1.53096	1.68941	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763
42	1.02472	1.09787	1.17840	1.26901	1.40019	1.54527	1.70535	1.87595	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484
43	1.10767	1.18902	1.28055	1.41304	1.55957	1.72129	1.89365	2.07752	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
44	1.19964	1.29208	1.42588	1.57388	1.73723	1.91135	2.09712	2.29992	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
45	1.30362	1.43873	1.58819	1.75316	1.92904	2.11672	2.32161	2.54392	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
46	1.45157	1.60250	1.76910	1.94674	2.13632	2.34331	2.56792	2.81259	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
47	1.61681	1.78504	1.96444	2.15592	2.36501	2.59192	2.83912	3.12273	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
48	1.80098	1.98214	2.17551	2.38671	2.61592	2.86566	3.15219	3.52710	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
49	1.99984	2.19511	2.40840	2.63992	2.89219	3.18165	3.56037	4.02757	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
50	2.21471	2.43010	2.66392	2.91872	3.21111	3.59365	4.06557	4.56351	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
51	2.45180	2.68792	2.94526	3.24057	3.62692	4.10356	4.60656	5.13345	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	2.71192	2.97179	3.27003	3.66020	4.14156	4.64961	5.18188	5.75005	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	2.99832	3.29949	3.69347	4.17956	4.69266	5.23031	5.80430	6.35124	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	3.32895	3.72674	4.21755	4.73572	5.27874	5.85855	6.41115	7.10960	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	3.76002	4.25555	4.77877	5.32717	5.91279	6.47107	7.17667	7.99361	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.29354	4.82182	5.37560	5.96704	6.53099	7.24375	8.06902	8.99255	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.86487	5.42402	6.02128	6.59091	7.31082	8.14443	9.07739	9.98046	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.47245	6.07553	6.65082	7.37789	8.21984	9.16222	10.07461	10.48656	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.12978	6.71074	7.44496	8.29525	9.24706	10.16877	10.58549	11.00869	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.77066	7.51203	8.37067	9.33189	10.26292	10.68442	11.11255	12.15123	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.57910	8.44608	9.41673	10.35708	10.78335	11.21641	12.26586	13.74332	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	8.52149	9.50156	10.45123	10.88228	11.32026	12.38050	13.87298	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	9.58640	10.54539	10.98121	11.42412	12.49513	14.00263	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	10.63954	11.08014	11.52797	12.60976	14.13229	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	11.17907	11.63183	12.72440	14.26194	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.73568	12.83903	14.39159	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.95367	14.52125	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.65090	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
19	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
20	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
21	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
22	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
23	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
24	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
25	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
26	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
27	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
28	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
29	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
30	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.03491	0.03463	0.03396	0.03322	0.03212	0.03097	0.03042	0.02981	0.02951	0.02921	0.02951	0.02922	0.02922	0.03039	0.03097	0.03156	0.03331	0.03448	0.03623	0.03828	0.04091	0.04383	0.04705	0.05173	0.05649
19	0.03310	0.03280	0.03178	0.03137	0.03027	0.02944	0.02888	0.02889	0.02800	0.02772	0.02804	0.02805	0.02834	0.02980	0.03156	0.03273	0.03419	0.03623	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06258
20	0.03030	0.03000	0.02931	0.02858	0.02812	0.02762	0.02734	0.02676	0.02650	0.02623	0.02656	0.02717	0.02805	0.02980	0.03243	0.03419	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.06983
21	0.02719	0.02690	0.02654	0.02583	0.02602	0.02576	0.02550	0.02494	0.02499	0.02534	0.02567	0.02659	0.02805	0.03039	0.03331	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07736
22	0.02444	0.02415	0.02413	0.02406	0.02445	0.02451	0.02427	0.02403	0.02379	0.02474	0.02538	0.02630	0.02834	0.03127	0.03477	0.03799	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08519
23	0.02171	0.02143	0.02239	0.02311	0.02382	0.02389	0.02366	0.02372	0.02379	0.02474	0.02597	0.02688	0.02922	0.03243	0.03682	0.04033	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08535	0.09128
24	0.01835	0.01938	0.02143	0.02280	0.02351	0.02358	0.02366	0.02372	0.02439	0.02564	0.02715	0.02834	0.03097	0.03448	0.03916	0.04325	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08506	0.09149	0.09592
25	0.01566	0.01841	0.02111	0.02311	0.02351	0.02358	0.02396	0.02433	0.02499	0.02683	0.02833	0.03010	0.03302	0.03682	0.04150	0.04676	0.05144	0.05670	0.06284	0.07015	0.07775	0.08477	0.09062	0.09647	0.10172
26	0.01436	0.01809	0.02111	0.02343	0.02382	0.02389	0.02458	0.02524	0.02620	0.02832	0.02981	0.03214	0.03536	0.04003	0.04442	0.05085	0.05611	0.06225	0.06956	0.07716	0.08389	0.08974	0.09530	0.10202	0.10896
27	0.01370	0.01809	0.02143	0.02343	0.02413	0.02483	0.02550	0.02646	0.02800	0.02981	0.03217	0.03507	0.03857	0.04383	0.04851	0.05582	0.06167	0.06868	0.07658	0.08331	0.08886	0.09442	0.10085	0.10904	0.11853
28	0.01370	0.01809	0.02175	0.02375	0.02508	0.02576	0.02673	0.02829	0.02951	0.03190	0.03512	0.03857	0.04237	0.04734	0.05348	0.06108	0.06810	0.07541	0.08272	0.08828	0.09383	0.10027	0.10817	0.11870	0.13042
29	0.01338	0.01809	0.02175	0.02438	0.02602	0.02700	0.02857	0.02981	0.03162	0.03488	0.03807	0.04150	0.04588	0.05114	0.05816	0.06635	0.07395	0.08126	0.08740	0.09325	0.09968	0.10758	0.11753	0.13069	0.14435
30	0.01272	0.01777	0.02175	0.02470	0.02664	0.02886	0.03011	0.03194	0.03403	0.03697	0.04014	0.04413	0.04939	0.05582	0.06371	0.07190	0.07921	0.08594	0.09208	0.09881	0.10641	0.11636	0.12923	0.14444	0.16030
31	0.01240	0.01712	0.02175	0.02438	0.02727	0.02979	0.03165	0.03376	0.03523	0.03816	0.04162	0.04705	0.05407	0.06167	0.07044	0.07775	0.08477	0.09120	0.09793	0.10553	0.11489	0.12776	0.14298	0.15966	0.17800
32	0.01240	0.01712	0.02175	0.02501	0.02821	0.03072	0.03349	0.03467	0.03644	0.03935	0.04368	0.05027	0.05904	0.06781	0.07599	0.08331	0.09032	0.09705	0.10466	0.11402	0.12659	0.14152	0.15761	0.17605	0.19599
33	0.01305	0.01777	0.02239	0.02628	0.02978	0.03228	0.03503	0.03650	0.03825	0.04144	0.04693	0.05465	0.06401	0.07336	0.08126	0.08857	0.09588	0.10378	0.11285	0.12484	0.13947	0.15556	0.17341	0.19361	0.21311
34	0.01403	0.01841	0.02335	0.02723	0.03103	0.03383	0.03656	0.03863	0.04096	0.04532	0.05165	0.05962	0.06898	0.07833	0.08681	0.09442	0.10261	0.11226	0.12338	0.13713	0.15264	0.17049	0.19010	0.21088	0.23053
35	0.01468	0.01938	0.02431	0.02818	0.03197	0.03538	0.03841	0.04137	0.04548	0.05098	0.05756	0.06518	0.07453	0.08418	0.09325	0.10202	0.11168	0.12279	0.13596	0.15029	0.16815	0.18746	0.20796	0.22992	0.25085
36	0.01533	0.02003	0.02527	0.02913	0.03291	0.03693	0.04117	0.04593	0.05120	0.05725	0.06376	0.07073	0.08067	0.09149	0.10144	0.11168	0.12250	0.13508	0.14971	0.16551	0.18512	0.20561	0.22787	0.25218	0.27722
37	0.01631	0.02132	0.02687	0.03072	0.03448	0.03911	0.04517	0.05141	0.05723	0.06321	0.06937	0.07629	0.08681	0.09851	0.11021	0.12221	0.13449	0.14854	0.16463	0.18249	0.20298	0.22523	0.25042	0.27878	0.31208
38	0.01795	0.02391	0.02911	0.03293	0.03699	0.04252	0.05009	0.05689	0.06295	0.06888	0.07498	0.08272	0.09383	0.10612	0.11957	0.13332	0.14766	0.16376	0.18161	0.20064	0.22289	0.24837	0.27760	0.31335	0.35393
39	0.01958	0.02584	0.03135	0.03547	0.04013	0.04749	0.05562	0.06267	0.06807	0.07425	0.08119	0.09032	0.10232	0.11548	0.13011	0.14561	0.16229	0.18073	0.20005	0.22055	0.24632	0.27585	0.31189	0.35410	0.39811
40	0.02056	0.02778	0.03423	0.03927	0.04483	0.05339	0.06146	0.06845	0.07350	0.08081	0.08916	0.09998	0.11285	0.12689	0.14327	0.16054	0.17898	0.19888	0.21996	0.24368	0.27409	0.30954	0.35146	0.39838	0.44116
41	0.02154	0.03069	0.03806	0.04434	0.05079	0.05929	0.06730	0.07424	0.08013	0.08887	0.09920	0.11109	0.12513	0.14122	0.15995	0.17780	0.19683	0.21879	0.24339	0.27145	0.30720	0.34824	0.39398	0.44239	0.48015
42	0.02284	0.03295	0.04190	0.04877	0.05581	0.06395	0.07253	0.08002	0.08736	0.09752	0.10925	0.12279	0.13947	0.15820	0.17751	0.19478	0.21645	0.24193	0.27087	0.30427	0.34472	0.38870	0.43593	0.48142	0.52229
43	0.02447	0.03489	0.04446	0.05194	0.05894	0.06767	0.07714	0.08641	0.09490	0.10648	0.11929	0.13625	0.15615	0.17576	0.19420	0.21352	0.23929	0.26911	0.30280	0.34061	0.38372	0.42948	0.47555	0.52159	0.57179
44	0.02676	0.03748	0.04670	0.05447	0.06239	0.07202	0.08268	0.09372	0.10364	0.11603	0.13141	0.15264	0.17341	0.19185	0.21088	0.23577	0.26618	0.30075	0.33827	0.37844	0.42302	0.46909	0.51519	0.57093	0.63030
45	0.02904	0.03974	0.04894	0.05701	0.06679	0.07792	0.09037	0.10285	0.11419	0.12826	0.14677	0.16990	0.19010	0.20766	0.23197	0.26266	0.29841	0.33680	0.37668	0.41803	0.46293	0.50814	0.56153	0.63200	0.70487
46	0.03166	0.04168	0.05086	0.06018	0.07180	0.08475	0.09928	0.11351	0.12595	0.14378	0.16392	0.18629	0.20620	0.22699	0.25915	0.29548	0.33581	0.37739	0.41945	0.46135	0.50575	0.55814	0.62770	0.71504	0.80476
47	0.03459	0.04427	0.05406	0.06493	0.07776	0.09190	0.10820	0.12386	0.13831	0.16020	0.18018	0.20210	0.22377	0.25188	0.29108	0.33299	0.37651	0.42004	0.46258	0.50306	0.55375	0.62236	0.70975	0.81503	0.91811
48	0.03688	0.04782	0.05950	0.07127	0.08435	0.09935	0.11682	0.13482	0.15097	0.17424	0.19525	0.21938	0.24720	0.28229	0.32742	0.37433	0.41916	0.46258	0.50339	0.54835	0.61596	0.70304	0.80814	0.92871	1.04007
49	0.03949	0.05235	0.06591	0.07856	0.09157	0.10712	0.12604	0.14609	0.16274	0.18588	0.21152	0.24193	0.27848	0.32009	0.36729	0.41715	0.46106	0.50217	0.54716	0.60832	0.69491	0.79981	0.91936	1.05054	1.17004
50	0.04341	0.05849	0.07327	0.08680	0.09973	0.11582	0.13558	0.15615	0.17420	0.19962	0.23222	0.27262	0.31687	0.36290	0.40747	0.45794	0.49924	0.54363	0.60516	0.68585	0.78994	0.90885	1.03910	1.18060	1.31300
51	0.04765	0.06528	0.08223	0.09630	0.10945	0.12514	0.14481	0.16620	0.18807	0.21934	0.25997	0.31013	0.35908	0.39897	0.44503	0.49434	0.53860	0.59936	0.68013	0.77883	0.89689	1.02644	1.16675	1.32366	1.47533
52	0.05059	0.07142	0.09087	0.10645	0.12012	0.13570	0.15650	0.18113	0.20708	0.24647	0.29548	0.35117	0.39486	0.43212	0.48172	0.53187	0.59209	0.67258	0.76580	0.88355	1.01189	1.15175	1.30725	1.48595	1.66328
53	0.05255	0.07692	0.09920	0.11627	0.13079	0.14844	0.17251	0.20246	0.23273	0.28024	0.33485	0.38577	0.42772	0.47291	0.52482	0.58327	0.66306	0.75703	0.86272	0.99609	1.13486	1.28929	1.46681	1.67426	1.88383
54	0.05451	0.08274	0.10784	0.12579	0.14209	0.16398	0.19405	0.23050	0.26618	0.31970	0.37038	0.42038	0.47050	0.52217	0.58175	0.65400	0.74751	0.85435	0.97852	1.12295	1.27734	1.45448	1.66194	1.89741	2.15799
55	0.05647	0.08888	0.11617	0.13593	0.15559	0.18388	0.22176	0.26458	0.30513	0.35559	0.40563	0.46581	0.52217	0.58175	0.65400	0.73842	0.84514	0.96943	1.10954	1.26897	1.44697	1.65563	1.89274	2.17412	2.48920
56	0.05875	0.09405	0.12417	0.14798	0.17317	0.20844	0.25342	0.30118	0.34470	0.39538	0.45595	0.51983	0.58175	0.65400	0.73842	0.83369	0.95780	1.09775	1.25396	1.43582	1.64519	1.88315	2.16602	2.50498	2.87157
57	0.06235	0.09955	0.13282	0.16257	0.19547	0.23737	0.28730	0.33779	0.38278	0.44327	0.51466	0.58175	0.65400	0.73842	0.83369	0.94349	1.08310	1.23915	1.41895	1.63040	1.86890	2.15234	2.49253	2.88618	3.30102
58	0.06757	0.10634	0.14371	0.18001	0.22091	0.26904	0.32243	0.37381	0.41905	0.48849	0.57132	0.65400	0.73842	0.83369	0.94349	1.06557	1.22094	1.40033	1.61064	1.84973	2.13363	2.47402	2.86867	3.31376	3.76944
59	0.07475	0.11475	0.15652	0.20000	0.24824	0.30202	0.35788	0.40983	0.45564	0.53546	0.63330	0.73842	0.83369	0.94349	1.06557	1.19950	1.37806	1.58761	1.82589	2.10907	2.44914	2.84386	3.28965	3.77944	4.29330
60	0.08390	0.12510	0.17030	0.22062	0.27653	0.33564	0.39334	0.44587	0.49345	0.58701	0.70131	0.82668	0.94349	1.06557	1.19950	1.35195	1.56023	1.79740	2.07949	2.41821	2.81214	3.25724	3.74790	4.30011	4.87169
61	0.09435	0.13675	0.18568	0.24220	0.30570	0.37021	0.43066	0.48498	0.53637	0.64483	0.77258	0.91095	1.06085	1.19950	1.35195	1.52852	1.76400	2.04405	2.38122	2.77314	3.21694	3.70650	4.25863	4.87370	5.48856
62	0.10350	0.15034	0.20522	0.26855	0.33808	0.40821	0.47356	0.53290	0.59238	0.71348	0.85164	0.99929	1.17633	1.35195	1.52852	1.72594	2.00361	2.33788	2.72722	3.16877	3.65665	4.20707	4.82101	5.48445	6.20536
63	0.10970	0.16554	0.22862	0.29929	0.37520	0.45152	0.52443	0.59308	0.66381	0.79570	0.94499	1.10720	1.30649	1.52852	1.72594	1.95762	2.28850	2.67405	3.11233	3.59695	4.14545	4.75759	5.41952	6.19435	7.00130
64	0.11362	0.18108	0.25363	0.33327	0.41705	0.50103	0.58312	0.66377	0.74743	0.89120	1.05660	1.24059	1.46935	1.72594	1.95762	2.23278	2.61399	3.04804	3.52883	4.07325	4.68225	5.34191	6.11392	6.98090	7.87228
65	0.11591	0.20082	0.28242	0.37045	0.46427	0.55593	0.64518	0.73603	0.83385	0.99252	1.17914	1.38902	1.65307	1.95613	2.23278	2.54705	2.97549	3.45138	3.99102	4.59502	5.25100	6.01928	6.88315	7.84046	8.81323
66	0.12081	0.22640	0.31611	0.41113	0.51838	0.61585	0.71105	0.80982	0.92161	1.09935	1.31073	1.55141	1.85507	2.21075	2.54705	2.89514	3.36507	3.88768	4.48704	5.14748	5.91048	6.76866	7.72179	8.76876	9.78079
67	0.13486	0.25489	0.35365	0.45660	0.57352	0.68386	0.79325	0.90562	1.02781	1.23055	1.47337	1.75161	2.09472	2.49581	2.89514	3.26947	3.78523	4.35249	5.01235	5.78681	6.63833	7.58447	8.62617	9.72054	10.77063
68	0.15447	0.28690	0.39602	0.50680	0.61457	0.76349	0.88524	1.00698	1.14161	1.37417	1.65336	1.96661	2.35220	2.79256	3.25626	3.67286	4.23194	4.85466	5.63343	6.49138	7.43042	8.46390	9.55272	10.69239	11.83447
69	0.17408	0.32319	0.44323	0.56346	0.64421	0.85225	0.97203	1.09755	1.30071	1.57172	1.88971	2.24508	2.67276	3.14936	3.65888	4.10032	4.71430	5.45142	6.31888	7.25693	8.28099	9.36209	10.49589	11.73545	12.98812
70	0.21129	0.36468	0.49650	0.61033	0.71558	0.93833	1.05487	1.26754	1.49451	1.80507	2.16715	2.56227	3.02831	3.55640	4.10032	4.71430	5.45142	6.28475	7.25323	8.28099	9.36209	10.49589	11.73545	13.10206	14.47736
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.06203	0.06860	0.07533	0.08220	0.08727	0.09087	0.09574	0.10186	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549
19	0.06921	0.07601	0.08295	0.08808	0.09171	0.09664	0.10282	0.11102	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698
20	0.07668	0.08370	0.08888	0.09255	0.09753	0.10378	0.11207	0.12235	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469
21	0.08444	0.08968	0.09339	0.09843	0.10474	0.11312	0.12350	0.13583	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216
22	0.09048	0.09423	0.09932	0.10570	0.11417	0.12466	0.13712	0.15256	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769
23	0.09508	0.10022	0.10666	0.11521	0.12581	0.13840	0.15400	0.17117	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151
24	0.10111	0.10762	0.11626	0.12697	0.13968	0.15544	0.17279	0.19060	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467
25	0.10858	0.11731	0.12812	0.14096	0.15688	0.17440	0.19240	0.20868	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046
26	0.11836	0.12928	0.14224	0.15832	0.17602	0.19420	0.21065	0.22623	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238
27	0.13043	0.14352	0.15975	0.17763	0.19600	0.21262	0.22837	0.24729	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728
28	0.14481	0.16119	0.17925	0.19779	0.21459	0.23050	0.24962	0.27397	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406
29	0.16263	0.18086	0.19959	0.21656	0.23263	0.25196	0.27656	0.30801	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758
30	0.18248	0.20139	0.21853	0.23477	0.25429	0.27914	0.31092	0.34801	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269
31	0.20319	0.22050	0.23690	0.25662	0.28173	0.31382	0.35129	0.39127	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820
32	0.22247	0.23904	0.25896	0.28431	0.31673	0.35457	0.39496	0.43693	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762
33	0.24117	0.26129	0.28690	0.31963	0.35786	0.39865	0.44105	0.48402	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432
34	0.26362	0.28948	0.32254	0.36114	0.40234	0.44517	0.48858	0.53140	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330
35	0.29207	0.32545	0.36442	0.40603	0.44929	0.49315	0.53641	0.58097	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334
36	0.32835	0.36771	0.40972	0.45341	0.49771	0.54142	0.58645	0.63296	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074
37	0.37099	0.41342	0.45754	0.50228	0.54644	0.59193	0.63893	0.69121	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220
38	0.41711	0.46166	0.50685	0.55145	0.59741	0.64490	0.69773	0.75932	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868
39	0.46578	0.51141	0.55646	0.60289	0.65087	0.70425	0.76648	0.85576	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573
40	0.51598	0.56148	0.60838	0.65684	0.71077	0.77365	0.86384	0.97067	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
41	0.56649	0.61386	0.66281	0.71729	0.78081	0.87191	0.97983	1.09500	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
42	0.61934	0.66878	0.72381	0.78797	0.87998	0.98899	1.10533	1.23208	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
43	0.67475	0.73033	0.79514	0.88806	0.99814	1.11566	1.24370	1.38545	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
44	0.73685	0.80230	0.89613	1.00730	1.12599	1.25533	1.39852	1.56202	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
45	0.80947	0.90420	1.01646	1.13632	1.26695	1.41159	1.57675	1.77076	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
46	0.91228	1.02562	1.14665	1.27857	1.42466	1.59149	1.78747	2.01661	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
47	1.03477	1.15698	1.29020	1.43773	1.60622	1.80417	2.03563	2.31452	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
48	1.16731	1.30182	1.45080	1.62096	1.82088	2.05466	2.33636	2.67342	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
49	1.31344	1.46387	1.63570	1.83758	2.07368	2.35819	2.69864	3.07665	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
50	1.47694	1.65043	1.85429	2.09270	2.38003	2.72386	3.10567	3.51750	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
51	1.66517	1.87099	2.11173	2.40186	2.74908	3.13470	3.55069	4.01114	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000
52	1.88770	2.13075	2.42370	2.77430	3.16372	3.58387	4.04898	4.55632	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000
53	2.14978	2.44553	2.79952	3.19275	3.61705	4.08683	4.59931	5.13922	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000
54	2.46737	2.82474	3.22177	3.65024	4.12467	4.64229	5.18770	5.81707	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000
55	2.84997	3.25080	3.68342	4.16251	4.68528	5.23619	5.87195	6.57066	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.27982	3.71661	4.20035	4.72826	5.28467	5.92683	6.63265	7.39550	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.74979	4.23819	4.77125	5.33315	5.98171	6.69464	7.46527	8.28872	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.27603	4.81423	5.38164	6.03659	6.75662	7.53504	8.36692	9.20888	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.85721	5.43012	6.09146	6.81861	7.60481	8.44511	9.29576	10.15080	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.47860	6.14634	6.88060	7.67458	8.52331	9.38264	10.24656	11.16562	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.20122	6.94259	7.74435	8.60151	9.46951	10.34233	11.27096	12.26747	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.00457	7.81412	8.67970	9.55639	10.43809	11.37629	12.38320	13.46141	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.88389	8.75790	9.64327	10.53385	11.48163	12.49893	13.58840	14.68420	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	8.83609	9.73014	10.62961	11.58696	12.61466	13.71540	14.82273	15.92522	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	9.81702	10.72537	11.69230	12.73039	13.84239	14.96126	16.07545	17.27901	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	10.82114	11.79764	12.84612	13.96939	15.09979	16.22569	17.44202	18.75600	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	11.90297	12.96185	14.09638	15.23832	16.37593	17.60503	18.93295	20.36894	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	13.07758	14.22338	15.37685	16.52617	17.76804	19.10989	20.56110	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.35037	15.51538	16.67641	17.93105	19.28683	20.75326	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	15.65391	16.82664	18.09406	19.46378	20.94542	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
19	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
20	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
21	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
22	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
23	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
24	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
25	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
26	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000
27	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000
28	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000
29	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000
30	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01197	0.01164	0.01177	0.01185	0.01188	0.01196	0.01209	0.01270	0.01342	0.01451	0.01601	0.01724	0.01877	0.02030	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04147
19	0.01094	0.01108	0.01144	0.01154	0.01163	0.01204	0.01266	0.01345	0.01424	0.01550	0.01693	0.01859	0.02012	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04183	0.04474
20	0.00991	0.01029	0.01087	0.01124	0.01148	0.01237	0.01349	0.01408	0.01524	0.01649	0.01810	0.01975	0.02146	0.02305	0.02476	0.02709	0.02868	0.03058	0.03235	0.03449	0.03645	0.03896	0.04183	0.04513	0.04881
21	0.00887	0.00947	0.01058	0.01116	0.01188	0.01307	0.01412	0.01490	0.01623	0.01767	0.01927	0.02091	0.02262	0.02458	0.02635	0.02843	0.03021	0.03235	0.03431	0.03645	0.03896	0.04183	0.04513	0.04923	0.05378
22	0.00785	0.00898	0.01032	0.01112	0.01233	0.01371	0.01475	0.01610	0.01717	0.01885	0.02044	0.02226	0.02403	0.02593	0.02770	0.02984	0.03174	0.03412	0.03645	0.03896	0.04183	0.04513	0.04923	0.05425	0.05978
23	0.00711	0.00868	0.01003	0.01132	0.01278	0.01409	0.01558	0.01691	0.01836	0.01984	0.02161	0.02342	0.02538	0.02727	0.02905	0.03137	0.03333	0.03584	0.03877	0.04183	0.04513	0.04923	0.05425	0.06031	0.06670
24	0.00655	0.00865	0.01003	0.01177	0.01323	0.01479	0.01646	0.01779	0.01936	0.02102	0.02278	0.02440	0.02654	0.02843	0.03039	0.03296	0.03529	0.03816	0.04146	0.04513	0.04923	0.05425	0.06031	0.06728	0.07434
25	0.00627	0.00865	0.01022	0.01222	0.01368	0.01562	0.01729	0.01861	0.02017	0.02201	0.02377	0.02538	0.02770	0.02960	0.03192	0.03461	0.03767	0.04079	0.04483	0.04905	0.05407	0.06006	0.06698	0.07469	0.08283
26	0.00647	0.00859	0.01061	0.01261	0.01426	0.01626	0.01786	0.01918	0.02098	0.02276	0.02457	0.02629	0.02880	0.03106	0.03376	0.03675	0.04018	0.04379	0.04850	0.05364	0.05957	0.06649	0.07414	0.08295	0.09212
27	0.00687	0.00872	0.01100	0.01300	0.01483	0.01658	0.01843	0.01993	0.02154	0.02338	0.02555	0.02746	0.03009	0.03272	0.03571	0.03951	0.04305	0.04770	0.05297	0.05872	0.06594	0.07352	0.08228	0.09219	0.10255
28	0.00733	0.00938	0.01146	0.01339	0.01522	0.01715	0.01887	0.02075	0.02217	0.02412	0.02654	0.02880	0.03161	0.03455	0.03828	0.04238	0.04697	0.05235	0.05810	0.06465	0.07297	0.08166	0.09146	0.10260	0.11408
29	0.00772	0.01003	0.01205	0.01397	0.01561	0.01779	0.01919	0.02113	0.02273	0.02530	0.02771	0.03027	0.03345	0.03712	0.04140	0.04599	0.05168	0.05749	0.06404	0.07163	0.08081	0.09072	0.10162	0.11398	0.12616
30	0.00832	0.01062	0.01257	0.01455	0.01618	0.01811	0.01995	0.02169	0.02354	0.02648	0.02925	0.03241	0.03608	0.04048	0.04526	0.05070	0.05670	0.06355	0.07108	0.07946	0.08968	0.10058	0.11270	0.12592	0.13879
31	0.00898	0.01102	0.01296	0.01487	0.01676	0.01868	0.02077	0.02270	0.02492	0.02809	0.03141	0.03510	0.03944	0.04440	0.05003	0.05596	0.06276	0.07040	0.07873	0.08785	0.09905	0.11123	0.12451	0.13853	0.15263
32	0.00918	0.01115	0.01335	0.01526	0.01734	0.01971	0.02191	0.02408	0.02673	0.03045	0.03455	0.03853	0.04360	0.04899	0.05535	0.06208	0.06973	0.07793	0.08699	0.09696	0.10921	0.12237	0.13700	0.15219	0.16793
33	0.00931	0.01134	0.01348	0.01584	0.01811	0.02066	0.02331	0.02629	0.02910	0.03336	0.03806	0.04269	0.04850	0.05437	0.06135	0.06912	0.07732	0.08625	0.09605	0.10706	0.12029	0.13425	0.15005	0.16677	0.18347
34	0.00951	0.01141	0.01361	0.01636	0.01888	0.02181	0.02514	0.02887	0.03223	0.03696	0.04219	0.04764	0.05394	0.06067	0.06826	0.07665	0.08570	0.09543	0.10602	0.11772	0.13192	0.14717	0.16376	0.18171	0.19908
35	0.00944	0.01180	0.01420	0.01720	0.02010	0.02366	0.02755	0.03170	0.03604	0.04130	0.04705	0.05321	0.06019	0.06777	0.07616	0.08521	0.09519	0.10578	0.11723	0.12978	0.14502	0.16168	0.17902	0.19819	0.21639
36	0.00944	0.01207	0.01485	0.01830	0.02184	0.02602	0.03028	0.03491	0.03997	0.04621	0.05247	0.05939	0.06728	0.07554	0.08497	0.09482	0.10578	0.11723	0.12978	0.14355	0.15984	0.17779	0.19641	0.21651	0.23595
37	0.00964	0.01253	0.01576	0.01960	0.02377	0.02832	0.03338	0.03855	0.04435	0.05129	0.05857	0.06612	0.07487	0.08405	0.09433	0.10541	0.11723	0.12978	0.14355	0.15844	0.17601	0.19500	0.21510	0.23624	0.25673
38	0.01010	0.01344	0.01713	0.02160	0.02614	0.03106	0.03686	0.04277	0.04910	0.05682	0.06498	0.07340	0.08307	0.09329	0.10449	0.11674	0.12978	0.14355	0.15844	0.17454	0.19341	0.21345	0.23477	0.25739	0.27898
39	0.01103	0.01476	0.01889	0.02374	0.02891	0.03438	0.04073	0.04761	0.05441	0.06290	0.07201	0.08130	0.09207	0.10351	0.11557	0.12904	0.14343	0.15844	0.17448	0.19194	0.21204	0.23373	0.25629	0.28038	0.30299
40	0.01235	0.01653	0.02130	0.02639	0.03205	0.03840	0.04510	0.05246	0.06034	0.06960	0.07983	0.08993	0.10180	0.11447	0.12776	0.14257	0.15825	0.17448	0.19188	0.21081	0.23244	0.25561	0.27983	0.30510	0.32914
41	0.01374	0.01856	0.02397	0.02969	0.03591	0.04280	0.05023	0.05812	0.06672	0.07704	0.08803	0.09960	0.11227	0.12623	0.14104	0.15703	0.17405	0.19188	0.21081	0.23122	0.25469	0.27928	0.30491	0.33165	0.35760
42	0.01552	0.02099	0.02710	0.03338	0.04066	0.04784	0.05619	0.06479	0.07403	0.08511	0.09721	0.10976	0.12365	0.13908	0.15543	0.17283	0.19139	0.21081	0.23122	0.25347	0.27854	0.30454	0.33147	0.36037	0.38875
43	0.01783	0.02368	0.03088	0.03791	0.04581	0.05397	0.06259	0.07209	0.08216	0.09399	0.10757	0.12072	0.13627	0.15305	0.17105	0.18992	0.21020	0.23122	0.25347	0.27768	0.30418	0.33129	0.36000	0.39179	0.42313
44	0.02008	0.02683	0.03492	0.04295	0.05133	0.06048	0.06982	0.08015	0.09110	0.10398	0.11836	0.13284	0.14986	0.16799	0.18753	0.20818	0.23042	0.25347	0.27768	0.30381	0.33110	0.36000	0.39124	0.42666	0.46100
45	0.02253	0.03044	0.03935	0.04800	0.05737	0.06743	0.07787	0.08883	0.10078	0.11485	0.13007	0.14613	0.16413	0.18392	0.20518	0.22773	0.25181	0.27726	0.30381	0.33110	0.35982	0.39124	0.42605	0.46486	0.50339
46	0.02523	0.03405	0.04404	0.05344	0.06380	0.07452	0.08611	0.09796	0.11073	0.12608	0.14277	0.15997	0.17938	0.20058	0.22374	0.24814	0.27470	0.30315	0.33246	0.36161	0.39395	0.42954	0.46914	0.51291	0.55849
47	0.02821	0.03785	0.04847	0.05913	0.07023	0.08167	0.09410	0.10722	0.12098	0.13770	0.15585	0.17424	0.19543	0.21835	0.24342	0.26990	0.29927	0.33101	0.36258	0.39536	0.43158	0.47198	0.51707	0.56837	0.62121
48	0.03045	0.04074	0.05310	0.06457	0.07646	0.08882	0.10215	0.11634	0.13130	0.14931	0.16917	0.18906	0.21204	0.23723	0.26463	0.29357	0.32599	0.36140	0.39586	0.43272	0.47358	0.51949	0.57222	0.63168	0.69155
49	0.03158	0.04389	0.05779	0.06962	0.08244	0.09552	0.10995	0.12503	0.14124	0.16092	0.18243	0.20426	0.22920	0.25696	0.28694	0.31883	0.35520	0.39493	0.43272	0.47417	0.52085	0.57450	0.63505	0.70219	0.77093
50	0.03316	0.04901	0.06274	0.07460	0.08816	0.10203	0.11736	0.13372	0.15131	0.17272	0.19612	0.21988	0.24734	0.27781	0.31062	0.34601	0.38690	0.43151	0.47358	0.52085	0.57529	0.63670	0.70505	0.78179	0.85922
51	0.03495	0.05505	0.06802	0.08011	0.09395	0.10854	0.12459	0.14222	0.16144	0.18471	0.21019	0.23624	0.26646	0.29994	0.33632	0.37559	0.42180	0.47161	0.51949	0.57450	0.63670	0.70590	0.78378	0.87011	0.95773
52	0.03673	0.06023	0.07337	0.08554	0.09954	0.11486	0.13182	0.15066	0.17151	0.19708	0.22488	0.25377	0.28707	0.32393	0.36466	0.40818	0.46096	0.51669	0.57222	0.63505	0.70505	0.78378	0.87115	0.96855	1.06740
53	0.03878	0.06450	0.07891	0.09098	0.10533	0.12138	0.13950	0.15980	0.18227	0.20994	0.24074	0.27266	0.30982	0.35086	0.39627	0.44502	0.50477	0.56837	0.63168	0.70180	0.78140	0.87011	0.96855	1.07817	1.18966
54	0.04083	0.06916	0.08497	0.09726	0.11215	0.12923	0.14876	0.17101	0.19604	0.22653	0.26092	0.29718	0.33957	0.38663	0.43882	0.49318	0.55885	0.62666	0.69724	0.77692	0.86637	0.96613	1.07676	1.20009	1.32902
55	0.04420	0.07435	0.09188	0.10510	0.12070	0.13926	0.16087	0.18575	0.21444	0.24853	0.28716	0.32908	0.37835	0.43384	0.49312	0.55206	0.61991	0.69077	0.77084	0.86070	0.96116	1.07269	1.19715	1.33896	1.51865
56	0.04777	0.07993	0.09984	0.11397	0.13112	0.15146	0.17566	0.20390	0.23641	0.27433	0.31773	0.36601	0.42310	0.48814	0.55206	0.61152	0.68249	0.76266	0.85285	0.95376	1.06594	1.19111	1.33399	1.52829	1.79030
57	0.04982	0.08577	0.10831	0.12362	0.14289	0.16576	0.19310	0.22532	0.26201	0.30480	0.35332	0.40879	0.47463	0.54972	0.61152	0.67231	0.75250	0.84279	0.94382	1.05639	1.18212	1.32560	1.52073	1.79944	2.11610
58	0.05279	0.09142	0.11725	0.13450	0.15595	0.18212	0.21309	0.24972	0.29188	0.34032	0.39497	0.45866	0.53435	0.61152	0.67231	0.74034	0.83043	0.93146	1.04402	1.17003	1.31412	1.50949	1.78858	2.12433	2.46339
59	0.05636	0.09700	0.12657	0.14583	0.17010	0.20008	0.23563	0.27765	0.32652	0.38115	0.44344	0.51616	0.60346	0.67231	0.74034	0.81587	0.91668	1.02913	1.15500	1.29905	1.49438	1.77320	2.10896	2.47002	2.84402
60	0.05907	0.10258	0.13570	0.15723	0.18484	0.21925	0.26020	0.30880	0.36588	0.42784	0.49924	0.58311	0.67231	0.74034	0.81587	0.89935	1.01143	1.13703	1.28090	1.47559	1.75352	2.08830	2.44954	2.84867	3.28223
61	0.06271	0.10843	0.14457	0.16870	0.19996	0.23926	0.28643	0.34268	0.40938	0.48053	0.56280	0.66129	0.74034	0.81587	0.89935	0.99093	1.11597	1.25916	1.45312	1.72932	2.06260	2.42264	2.82138	3.28379	3.73887
62	0.06879	0.11466	0.15332	0.17978	0.21509	0.25978	0.31438	0.37973	0.45736	0.54023	0.63520	0.73985	0.81587	0.89935	0.99093	1.09197	1.23434	1.42679	1.70083	2.03189	2.39026	2.78746	3.24856	3.73435	4.21316
63	0.07712	0.13443	0.16219	0.19092	0.23034	0.28107	0.34411	0.42013	0.51082	0.60720	0.71770	0.81587	0.89935	0.99093	1.09197	1.20610	1.39678	1.66783	1.99589	2.35147	2.74691	3.20614	3.68842	4.20181	4.68349
64	0.08730	0.15572	0.17152	0.20265	0.24644	0.30397	0.37640	0.46497	0.57090	0.68270	0.81143	0.89935	0.99093	1.09197	1.20610	1.36292	1.63054	1.95488	2.30720	2.69938	3.15574	3.63238	4.14329	4.66579	5.25122
65	0.09517	0.16623	0.18176	0.21516	0.26376	0.32822	0.41086	0.51242	0.63497	0.76363	0.90568	0.99093	1.09197	1.20610	1.36292	1.58898	1.90859	2.25685	2.64524	3.09737	3.56905	4.07372	4.59872	5.22543	5.88727
66	0.09901	0.17812	0.19338	0.22942	0.28334	0.35573	0.44908	0.56401	0.70323	0.85050	0.99789	1.09197	1.20610	1.36292	1.58898	1.85730	2.20073	2.58415	3.03145	3.49734	3.99637	4.51823	5.14459	5.85570	6.54789
67	0.10734	0.19094	0.20715	0.24712	0.30724	0.38895	0.49464	0.62485	0.78262	0.94989	1.09965	1.20610	1.36292	1.58898	1.85730	2.13854	2.51646	2.95798	3.41864	3.91150	4.42742	5.05137	5.75572	6.50907	7.34687
68	0.12136	0.20533	0.22386	0.26878	0.33681	0.42923	0.54875	0.69707	0.87554	1.06429	1.21460	1.36292	1.58898	1.85730	2.13854	2.44220	2.87659	3.32964	3.81676	4.33044	4.94752	5.64892	6.39509	7.29544	8.24399
69	0.13697	0.22124	0.24364	0.29518	0.37297	0.47836	0.61390	0.78181	0.98348	1.19612	1.37252	1.58898	1.85730	2.13854	2.44220	2.78769	3.23406	3.71320	4.22098	4.83085	5.52555	6.26597	7.15973	8.17746	9.25524
70	0.15543	0.23932	0.26734	0.32762	0.41727	0.53784	0.69166	0.88134	1.10876	1.34703	1.58994	1.85730	2.13854	2.44220	2.77689	3.22539	3.70708	4.21880	4.83085	5.52264	6.26271	7.15209	8.16888	9.33642	10.47913
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.04435	0.04795	0.05236	0.05769	0.06377	0.07043	0.07809	0.08633	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062
19	0.04838	0.05283	0.05821	0.06436	0.07108	0.07882	0.08714	0.09609	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606
20	0.05331	0.05873	0.06494	0.07173	0.07955	0.08796	0.09700	0.10692	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533
21	0.05926	0.06553	0.07238	0.08028	0.08877	0.09790	0.10793	0.11827	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978
22	0.06611	0.07304	0.08101	0.08959	0.09881	0.10894	0.11938	0.13012	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817
23	0.07369	0.08174	0.09040	0.09972	0.10995	0.12050	0.13135	0.14327	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359
24	0.08247	0.09122	0.10062	0.11096	0.12161	0.13257	0.14462	0.15778	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638
25	0.09203	0.10153	0.11197	0.12273	0.13380	0.14597	0.15927	0.17302	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829
26	0.10244	0.11298	0.12384	0.13503	0.14732	0.16076	0.17466	0.18850	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041
27	0.11398	0.12496	0.13626	0.14868	0.16224	0.17629	0.19027	0.20386	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295
28	0.12608	0.13748	0.15003	0.16373	0.17792	0.19205	0.20578	0.22086	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781
29	0.13871	0.15138	0.16522	0.17955	0.19383	0.20771	0.22295	0.24019	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517
30	0.15273	0.16671	0.18118	0.19561	0.20963	0.22503	0.24245	0.26070	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876
31	0.16820	0.18282	0.19739	0.21155	0.22711	0.24472	0.26316	0.28257	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103
32	0.18445	0.19917	0.21348	0.22920	0.24698	0.26562	0.28524	0.30655	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747
33	0.20094	0.21540	0.23128	0.24925	0.26808	0.28791	0.30944	0.33301	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309
34	0.21732	0.23336	0.25152	0.27054	0.29057	0.31233	0.33616	0.36209	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927
35	0.23545	0.25378	0.27300	0.29324	0.31522	0.33930	0.36551	0.39434	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101
36	0.25605	0.27546	0.29590	0.31811	0.34244	0.36892	0.39807	0.43012	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844
37	0.27792	0.29857	0.32101	0.34558	0.37234	0.40179	0.43418	0.46976	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354
38	0.30124	0.32390	0.34872	0.37575	0.40551	0.43824	0.47419	0.51463	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804
39	0.32679	0.35186	0.37917	0.40923	0.44229	0.47862	0.51949	0.57358	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657
40	0.35501	0.38259	0.41295	0.44635	0.48306	0.52434	0.57899	0.63962	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
41	0.38600	0.41667	0.45041	0.48749	0.52920	0.58440	0.64565	0.71311	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
42	0.42039	0.45447	0.49192	0.53405	0.58981	0.65169	0.71984	0.79580	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
43	0.45853	0.49635	0.53891	0.59522	0.65772	0.72657	0.80331	0.88879	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
44	0.50078	0.54376	0.60064	0.66376	0.73330	0.81082	0.89718	0.99231	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
45	0.54862	0.60605	0.66979	0.74002	0.81832	0.90556	1.00167	1.10827	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
46	0.61146	0.67583	0.74675	0.82583	0.91395	1.01103	1.11872	1.23683	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
47	0.68186	0.75348	0.83334	0.92233	1.02040	1.12918	1.24850	1.41208	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
48	0.76021	0.84085	0.93072	1.02976	1.13964	1.26017	1.42540	1.66675	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
49	0.84836	0.93910	1.03912	1.15009	1.27184	1.43872	1.68248	1.98621	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
50	0.94749	1.04848	1.16055	1.28351	1.45204	1.69820	2.00495	2.34521	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
51	1.05784	1.17100	1.29518	1.46536	1.71392	2.02368	2.36733	2.74517	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000
52	1.18146	1.30684	1.47868	1.72965	2.04242	2.38946	2.77107	3.21131	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000
53	1.31851	1.49201	1.74537	2.06116	2.41158	2.79696	3.24160	3.71348	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000
54	1.50533	1.76110	2.07990	2.43371	2.82286	3.27190	3.74851	4.30414	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000
55	1.77682	2.09864	2.45583	2.84876	3.30219	3.78354	4.34475	4.92449	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.11737	2.47796	2.87466	3.33249	3.81857	4.38535	4.97095	5.60949	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.50008	2.90055	3.36279	3.85361	4.42596	5.01741	5.66241	6.31395	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	2.92645	3.39308	3.88864	4.46656	5.06387	5.71533	6.37351	6.80822	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.42338	3.92367	4.50717	5.11032	5.76825	6.43308	6.87245	7.34619	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	3.95871	4.54777	5.15678	5.82117	6.49264	6.93668	7.41549	8.21237	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.58838	5.20324	5.87409	6.55221	7.00090	7.48480	8.28985	9.40057	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.24970	5.92701	6.61178	7.06513	7.55410	8.36732	9.48925	10.83403	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	5.97993	6.67134	7.12936	7.62341	8.44480	9.57794	10.93623	12.53682	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	6.73091	7.19359	7.69271	8.52227	9.66662	11.03844	12.65510	14.29915	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.25782	7.76201	8.59975	9.75530	11.14065	12.77337	14.43405	15.38896	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	7.83132	8.67722	9.84399	11.24286	12.89164	14.56895	15.53414	16.14350	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	8.75470	9.93267	11.34506	13.00991	14.70385	15.67932	16.29580	17.55665	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.02136	11.44727	13.12818	14.83874	15.82450	16.44810	17.72227	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.54948	13.24646	14.97364	15.96968	16.60040	17.88790	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.36473	15.10854	16.11485	16.75269	18.05353	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
19	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
20	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
21	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
22	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
23	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
24	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
25	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
26	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000
27	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000
28	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000
29	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000
30	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000
31	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.02974	0.02950	0.02893	0.02830	0.02736	0.02638	0.02591	0.02539	0.02514	0.02489	0.02514	0.02489	0.02489	0.02589	0.02638	0.02688	0.02838	0.02937	0.03087	0.03261	0.03485	0.03734	0.04008	0.04406	0.04812
19	0.02820	0.02794	0.02708	0.02672	0.02578	0.02508	0.02460	0.02461	0.02386	0.02362	0.02388	0.02389	0.02414	0.02539	0.02688	0.02788	0.02912	0.03087	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05331
20	0.02581	0.02556	0.02497	0.02435	0.02396	0.02353	0.02329	0.02280	0.02257	0.02235	0.02262	0.02315	0.02389	0.02539	0.02763	0.02912	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.05948
21	0.02316	0.02291	0.02261	0.02200	0.02216	0.02194	0.02172	0.02124	0.02129	0.02158	0.02187	0.02265	0.02389	0.02589	0.02838	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06590
22	0.02082	0.02057	0.02056	0.02050	0.02083	0.02088	0.02068	0.02047	0.02026	0.02108	0.02162	0.02240	0.02414	0.02663	0.02962	0.03236	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07257
23	0.01849	0.01825	0.01907	0.01969	0.02029	0.02035	0.02015	0.02021	0.02026	0.02108	0.02212	0.02290	0.02489	0.02763	0.03136	0.03435	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07271	0.07775
24	0.01563	0.01651	0.01825	0.01942	0.02003	0.02009	0.02015	0.02021	0.02078	0.02184	0.02313	0.02414	0.02638	0.02937	0.03336	0.03684	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07246	0.07794	0.08171
25	0.01334	0.01568	0.01798	0.01969	0.02003	0.02009	0.02041	0.02073	0.02129	0.02285	0.02413	0.02564	0.02813	0.03136	0.03535	0.03983	0.04382	0.04830	0.05353	0.05975	0.06623	0.07221	0.07719	0.08217	0.08664
26	0.01223	0.01541	0.01798	0.01996	0.02029	0.02035	0.02094	0.02150	0.02232	0.02412	0.02539	0.02738	0.03012	0.03410	0.03784	0.04332	0.04780	0.05303	0.05926	0.06573	0.07146	0.07644	0.08118	0.08691	0.09282
27	0.01167	0.01541	0.01825	0.01996	0.02056	0.02115	0.02172	0.02254	0.02386	0.02539	0.02740	0.02987	0.03286	0.03734	0.04133	0.04755	0.05253	0.05851	0.06523	0.07096	0.07570	0.08043	0.08591	0.09289	0.10097
28	0.01167	0.01541	0.01853	0.02023	0.02136	0.02194	0.02277	0.02410	0.02514	0.02717	0.02992	0.03286	0.03610	0.04033	0.04556	0.05203	0.05801	0.06424	0.07047	0.07520	0.07993	0.08541	0.09214	0.10111	0.11110
29	0.01139	0.01541	0.01853	0.02077	0.02216	0.02300	0.02434	0.02539	0.02694	0.02971	0.03243	0.03535	0.03908	0.04357	0.04954	0.05652	0.06299	0.06922	0.07445	0.07943	0.08491	0.09164	0.10011	0.11132	0.12296
30	0.01084	0.01513	0.01853	0.02104	0.02270	0.02459	0.02565	0.02721	0.02899	0.03149	0.03419	0.03759	0.04207	0.04755	0.05428	0.06125	0.06748	0.07321	0.07844	0.08417	0.09064	0.09912	0.11008	0.12304	0.13654
31	0.01056	0.01458	0.01853	0.02077	0.02323	0.02538	0.02696	0.02876	0.03001	0.03251	0.03545	0.04008	0.04606	0.05253	0.06000	0.06623	0.07221	0.07769	0.08342	0.08990	0.09787	0.10883	0.12179	0.13600	0.15162
32	0.01056	0.01458	0.01853	0.02131	0.02403	0.02617	0.02853	0.02954	0.03104	0.03352	0.03721	0.04282	0.05029	0.05776	0.06474	0.07096	0.07694	0.08267	0.08915	0.09712	0.10784	0.12055	0.13425	0.14996	0.16694
33	0.01112	0.01513	0.01907	0.02239	0.02537	0.02749	0.02984	0.03109	0.03258	0.03530	0.03998	0.04655	0.05452	0.06249	0.06922	0.07545	0.08168	0.08840	0.09613	0.10634	0.11880	0.13251	0.14771	0.16491	0.18152
34	0.01195	0.01568	0.01989	0.02320	0.02644	0.02882	0.03115	0.03291	0.03489	0.03860	0.04400	0.05079	0.05876	0.06673	0.07395	0.08043	0.08741	0.09563	0.10510	0.11681	0.13002	0.14522	0.16192	0.17963	0.19636
35	0.01251	0.01651	0.02071	0.02401	0.02724	0.03014	0.03272	0.03524	0.03874	0.04343	0.04903	0.05552	0.06349	0.07171	0.07943	0.08691	0.09513	0.10460	0.11581	0.12802	0.14323	0.15968	0.17713	0.19584	0.21366
36	0.01306	0.01706	0.02152	0.02482	0.02804	0.03146	0.03508	0.03913	0.04362	0.04877	0.05432	0.06025	0.06872	0.07794	0.08641	0.09513	0.10435	0.11506	0.12752	0.14098	0.15768	0.17514	0.19409	0.21479	0.23612
37	0.01390	0.01816	0.02289	0.02617	0.02937	0.03331	0.03848	0.04379	0.04875	0.05385	0.05909	0.06499	0.07395	0.08392	0.09388	0.10410	0.11456	0.12653	0.14024	0.15544	0.17289	0.19184	0.21329	0.23744	0.26580
38	0.01529	0.02036	0.02479	0.02805	0.03151	0.03622	0.04267	0.04846	0.05363	0.05868	0.06387	0.07047	0.07993	0.09039	0.10186	0.11357	0.12578	0.13949	0.15469	0.17090	0.18985	0.21155	0.23644	0.26689	0.30143
39	0.01668	0.02202	0.02670	0.03021	0.03418	0.04045	0.04738	0.05339	0.05799	0.06325	0.06916	0.07694	0.08716	0.09837	0.11083	0.12403	0.13824	0.15395	0.17040	0.18785	0.20980	0.23495	0.26564	0.30158	0.33906
40	0.01751	0.02367	0.02916	0.03345	0.03819	0.04548	0.05236	0.05831	0.06261	0.06884	0.07595	0.08516	0.09613	0.10809	0.12204	0.13675	0.15245	0.16940	0.18736	0.20756	0.23345	0.26364	0.29934	0.33929	0.37571
41	0.01835	0.02615	0.03243	0.03777	0.04327	0.05050	0.05733	0.06324	0.06826	0.07570	0.08451	0.09463	0.10659	0.12030	0.13625	0.15145	0.16766	0.18636	0.20731	0.23121	0.26165	0.29659	0.33554	0.37675	0.40890
42	0.01946	0.02807	0.03570	0.04155	0.04754	0.05447	0.06179	0.06816	0.07442	0.08307	0.09306	0.10460	0.11880	0.13475	0.15120	0.16591	0.18436	0.20606	0.23071	0.25915	0.29359	0.33104	0.37126	0.40998	0.44478
43	0.02085	0.02972	0.03788	0.04425	0.05021	0.05765	0.06571	0.07361	0.08084	0.09070	0.10162	0.11606	0.13301	0.14971	0.16541	0.18187	0.20382	0.22921	0.25790	0.29010	0.32680	0.36576	0.40499	0.44418	0.48691
44	0.02279	0.03193	0.03979	0.04640	0.05315	0.06135	0.07043	0.07983	0.08828	0.09883	0.11194	0.13002	0.14771	0.16342	0.17963	0.20082	0.22671	0.25616	0.28810	0.32230	0.36027	0.39949	0.43873	0.48618	0.53671
45	0.02474	0.03385	0.04169	0.04856	0.05689	0.06638	0.07698	0.08761	0.09727	0.10926	0.12502	0.14472	0.16192	0.17688	0.19758	0.22372	0.25416	0.28685	0.32081	0.35602	0.39424	0.43273	0.47818	0.53816	0.60018
46	0.02697	0.03551	0.04333	0.05126	0.06117	0.07220	0.08457	0.09669	0.10728	0.12248	0.13962	0.15868	0.17564	0.19334	0.22073	0.25166	0.28622	0.32194	0.35813	0.39418	0.43241	0.47761	0.53749	0.61279	0.69023
47	0.02947	0.03771	0.04606	0.05531	0.06624	0.07828	0.09217	0.10551	0.11781	0.13646	0.15347	0.17215	0.19060	0.21454	0.24792	0.28361	0.32119	0.35890	0.39586	0.43118	0.47537	0.53508	0.61114	0.70283	0.79290
48	0.03142	0.04074	0.05069	0.06071	0.07185	0.08463	0.09951	0.11485	0.12860	0.14841	0.16631	0.18686	0.21055	0.24044	0.27887	0.31881	0.35788	0.39586	0.43184	0.47147	0.53079	0.60725	0.69953	0.80573	0.90424
49	0.03364	0.04459	0.05614	0.06692	0.07800	0.09125	0.10737	0.12444	0.13862	0.15833	0.18016	0.20606	0.23719	0.27263	0.31282	0.35527	0.39393	0.43042	0.47045	0.52465	0.60115	0.69395	0.80002	0.91679	1.02399
50	0.03698	0.04982	0.06241	0.07394	0.08495	0.09866	0.11549	0.13301	0.14838	0.17003	0.19780	0.23220	0.26988	0.30907	0.34703	0.38999	0.42685	0.46668	0.52148	0.59331	0.68586	0.79205	0.90875	1.03622	1.15635
51	0.04059	0.05561	0.07005	0.08204	0.09324	0.10660	0.12335	0.14157	0.16020	0.18682	0.22143	0.26414	0.30583	0.33978	0.37900	0.42098	0.46089	0.51531	0.58747	0.67576	0.78162	0.89839	1.02552	1.16828	1.30744
52	0.04310	0.06084	0.07741	0.09068	0.10232	0.11559	0.13331	0.15428	0.17639	0.20993	0.25166	0.29909	0.33629	0.36801	0.41023	0.45293	0.50701	0.57915	0.66290	0.76887	0.88497	1.01235	1.15469	1.31865	1.48294
53	0.04476	0.06552	0.08450	0.09905	0.11141	0.12645	0.14694	0.17245	0.19823	0.23869	0.28519	0.32855	0.36426	0.40274	0.44693	0.49669	0.56826	0.65284	0.74851	0.86930	0.99609	1.13797	1.30167	1.49362	1.68922
54	0.04643	0.07048	0.09186	0.10715	0.12104	0.13968	0.16529	0.19633	0.22671	0.27229	0.31544	0.35802	0.40069	0.44468	0.49539	0.55688	0.64116	0.73787	0.85076	0.98281	1.12498	1.28898	1.48176	1.70140	1.94584
55	0.04810	0.07571	0.09895	0.11579	0.13253	0.15663	0.18889	0.22536	0.25988	0.30285	0.34546	0.39669	0.44468	0.49539	0.55688	0.62873	0.72537	0.83847	0.96682	1.11373	1.27880	1.47308	1.69502	1.95929	2.25692
56	0.05005	0.08012	0.10577	0.12605	0.14751	0.17755	0.21585	0.25652	0.29358	0.33673	0.38830	0.44268	0.49539	0.55688	0.62873	0.70980	0.82258	0.95083	1.09508	1.26363	1.45874	1.68202	1.94814	2.26844	2.61760
57	0.05311	0.08480	0.11314	0.13848	0.16650	0.20218	0.24470	0.28770	0.32600	0.37751	0.43828	0.49539	0.55688	0.62873	0.70980	0.80323	0.93091	1.07485	1.24165	1.43877	1.66263	1.92975	2.25156	2.62600	3.02441
58	0.05756	0.09059	0.12241	0.15333	0.18816	0.22915	0.27462	0.31836	0.35688	0.41600	0.48651	0.55688	0.62873	0.70980	0.80323	0.90708	1.05021	1.21635	1.41240	1.63664	1.90412	2.22642	2.60198	3.02896	3.47069
59	0.06368	0.09775	0.13333	0.17036	0.21144	0.25724	0.30480	0.34903	0.38804	0.45599	0.53926	0.62873	0.70980	0.80323	0.90708	1.02099	1.18607	1.38095	1.60427	1.87097	2.19268	2.56851	2.99622	3.47015	3.97262
60	0.07147	0.10657	0.14506	0.18792	0.23553	0.28587	0.33499	0.37972	0.42023	0.49987	0.59715	0.70384	0.80323	0.90708	1.02099	1.15062	1.34365	1.56554	1.83060	2.15069	2.52524	2.95229	3.42698	3.96557	4.52901
61	0.08037	0.11648	0.15816	0.20630	0.26037	0.31530	0.36677	0.41301	0.45676	0.54908	0.65780	0.77554	0.90306	1.02099	1.15062	1.30074	1.52021	1.78273	2.10045	2.47253	2.89762	3.37117	3.90939	4.51383	5.12655
62	0.08816	0.12806	0.17480	0.22874	0.28795	0.34765	0.40329	0.45381	0.50444	0.60751	0.72507	0.85070	1.00128	1.15062	1.30074	1.46853	1.72765	2.04165	2.41004	2.83222	3.30320	3.83947	4.44283	5.10077	5.82267
63	0.09345	0.14101	0.19473	0.25491	0.31955	0.38453	0.44660	0.50504	0.56524	0.67747	0.80450	0.94249	1.11197	1.30074	1.46853	1.66538	1.97463	2.33816	2.75569	3.22263	3.75584	4.35640	5.01273	5.78457	6.59810
64	0.09679	0.15424	0.21603	0.28385	0.35518	0.42668	0.49656	0.56520	0.63640	0.75874	0.89945	1.05593	1.25044	1.46853	1.66538	1.89909	2.25689	2.66848	3.12996	3.65801	4.25396	4.90745	5.67601	6.54510	7.45051
65	0.09874	0.17106	0.24055	0.31550	0.39538	0.47341	0.54938	0.62670	0.70993	0.84493	1.00368	1.18214	1.40660	1.66411	1.89909	2.16590	2.57019	3.02523	3.54653	4.13616	4.78432	5.54739	6.41253	7.37975	8.37682
66	0.10291	0.19284	0.26923	0.35014	0.44144	0.52441	0.60544	0.68949	0.78461	0.93581	1.11558	1.32020	1.57825	1.88038	2.16590	2.46128	2.90799	3.41167	3.99464	4.64406	5.39952	6.25752	7.21852	8.28516	9.33562
67	0.11488	0.21711	0.30120	0.38886	0.48838	0.58230	0.67539	0.77100	0.87496	1.04739	1.25386	1.49035	1.78184	2.12240	2.46128	2.77876	3.27291	3.82405	4.46973	5.23249	6.08102	7.03322	8.09214	9.21905	10.32179
68	0.13158	0.24436	0.33728	0.43159	0.52332	0.65007	0.75366	0.85723	0.97175	1.16951	1.40684	1.67301	2.00049	2.37425	2.76756	3.12070	3.66122	4.27007	5.03238	5.88228	6.82399	7.87244	8.99107	10.17847	11.38606
69	0.14828	0.27526	0.37747	0.47982	0.54855	0.72559	0.82751	0.93428	1.10706	1.33746	1.60769	1.90953	2.27260	2.67691	3.10886	3.48282	4.08008	4.80018	5.65351	6.59004	7.62517	8.73375	9.91239	11.21216	12.54596
70	0.17997	0.31059	0.42282	0.51972	0.60929	0.79883	0.89797	1.07885	1.27182	1.53577	1.84335	2.17881	2.57425	3.02201	3.48282	4.08008	4.80018	5.62307	6.58669	7.62517	8.73375	9.91239	11.21216	12.65601	14.13129
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.05284	0.05844	0.06417	0.07002	0.07434	0.07741	0.08156	0.08676	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004
19	0.05896	0.06475	0.07066	0.07503	0.07812	0.08232	0.08758	0.09457	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387
20	0.06532	0.07130	0.07571	0.07884	0.08308	0.08840	0.09547	0.10422	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298
21	0.07193	0.07639	0.07956	0.08384	0.08922	0.09636	0.10520	0.11571	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039
22	0.07707	0.08027	0.08461	0.09004	0.09725	0.10619	0.11680	0.12995	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752
23	0.08099	0.08537	0.09086	0.09814	0.10717	0.11789	0.13118	0.14580	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159
24	0.08613	0.09168	0.09903	0.10815	0.11898	0.13240	0.14718	0.16235	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510
25	0.09249	0.09993	0.10914	0.12007	0.13363	0.14855	0.16388	0.17775	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110
26	0.10082	0.11012	0.12116	0.13485	0.14993	0.16541	0.17943	0.19269	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284
27	0.11110	0.12225	0.13608	0.15131	0.16694	0.18110	0.19451	0.21063	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664
28	0.12335	0.13730	0.15268	0.16848	0.18278	0.19633	0.21261	0.23335	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080
29	0.13853	0.15406	0.17001	0.18446	0.19815	0.21460	0.23555	0.26233	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018
30	0.15543	0.17154	0.18613	0.19996	0.21659	0.23775	0.26481	0.29639	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874
31	0.17307	0.18781	0.20178	0.21858	0.23995	0.26728	0.29919	0.33322	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526
32	0.18949	0.20360	0.22056	0.24215	0.26976	0.30198	0.33637	0.37209	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548
33	0.20542	0.22255	0.24436	0.27223	0.30478	0.33951	0.37560	0.41218	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383
34	0.22454	0.24656	0.27471	0.30757	0.34265	0.37911	0.41607	0.45251	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466
35	0.24876	0.27718	0.31037	0.34580	0.38262	0.41996	0.45678	0.49471	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745
36	0.27966	0.31317	0.34894	0.38614	0.42385	0.46105	0.49938	0.53895	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999
37	0.31596	0.35208	0.38965	0.42773	0.46532	0.50404	0.54404	0.58853	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598
38	0.35523	0.39316	0.43162	0.46959	0.50871	0.54912	0.59408	0.64649	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857
39	0.39667	0.43551	0.47386	0.51338	0.55421	0.59963	0.65259	0.73444	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443
40	0.43940	0.47813	0.51805	0.55929	0.60518	0.65869	0.74137	0.83950	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
41	0.48240	0.52271	0.56438	0.61074	0.66479	0.74830	0.84742	0.95410	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
42	0.52738	0.56946	0.61629	0.67089	0.75523	0.85534	0.96311	1.08130	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
43	0.57455	0.62184	0.67698	0.76216	0.86326	0.97211	1.09150	1.22439	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
44	0.62739	0.68308	0.76909	0.87118	0.98111	1.10170	1.23594	1.38975	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
45	0.68918	0.77602	0.87910	0.99011	1.11190	1.24749	1.40286	1.58576	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
46	0.78295	0.88702	0.99911	1.12211	1.25904	1.41597	1.60072	1.81732	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
47	0.89494	1.00811	1.13231	1.27059	1.42908	1.61568	1.83447	2.09854	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
48	1.01711	1.14251	1.28214	1.44219	1.63064	1.85161	2.11834	2.43827	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
49	1.15271	1.29370	1.45530	1.64560	1.86876	2.13814	2.46127	2.82211	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
50	1.30525	1.46842	1.66056	1.88590	2.15793	2.48427	2.84873	3.24444	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
51	1.48153	1.67552	1.90305	2.17773	2.50727	2.87535	3.27505	3.71975	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000
52	1.69048	1.92019	2.19753	2.53028	2.90198	3.30566	3.75484	4.24752	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000
53	1.93734	2.21733	2.55328	2.92860	3.33626	3.78993	4.28759	4.81542	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000
54	2.23712	2.57628	2.95523	3.36687	3.82503	4.32766	4.86085	5.47765	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000
55	2.59929	2.98185	3.39748	3.86012	4.36773	4.90627	5.52933	6.21723	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.00847	3.42809	3.89521	4.40780	4.95170	5.58100	6.27588	7.03076	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.45870	3.93030	4.44787	4.99713	5.63268	6.33453	7.09709	7.91632	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.96539	4.48794	5.04256	5.68436	6.39319	7.16342	7.99100	8.83497	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.52801	5.08799	5.73603	6.45184	7.22975	8.06568	8.91831	9.78194	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.13342	5.78771	6.51049	7.29607	8.14036	9.00166	9.87422	10.80679	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.83938	6.56915	7.36240	8.21505	9.08501	9.96650	10.90874	11.92404	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	6.62780	7.42873	8.28973	9.16836	10.05878	11.01069	12.03653	13.13962	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.49506	8.36441	9.25171	10.15107	11.11264	12.14902	13.26358	14.39270	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	8.43909	9.33506	10.24335	11.21459	12.26151	13.38754	14.52848	15.67312	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	9.41841	10.33563	11.31655	12.37401	13.51150	14.66426	15.82098	17.07435	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	10.42791	11.41850	12.48650	13.63546	14.80004	15.96884	17.23543	18.60813	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	11.52045	12.59899	13.75942	14.93582	16.11669	17.39651	18.78368	20.28870	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	12.71148	13.88338	15.07160	16.26455	17.55759	18.95923	20.48010	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.00733	15.20738	16.41241	17.71867	19.13478	20.67150	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	15.34316	16.56027	17.87975	19.31033	20.86291	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
19	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
20	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
21	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
22	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
23	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
24	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
25	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
26	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000
27	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000
28	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000
29	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000
30	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01020	0.00992	0.01003	0.01009	0.01012	0.01019	0.01030	0.01082	0.01143	0.01236	0.01364	0.01469	0.01599	0.01729	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03532
19	0.00932	0.00944	0.00974	0.00983	0.00991	0.01026	0.01079	0.01146	0.01213	0.01320	0.01442	0.01583	0.01714	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03563	0.03811
20	0.00844	0.00877	0.00926	0.00957	0.00978	0.01054	0.01149	0.01200	0.01298	0.01405	0.01542	0.01682	0.01828	0.01964	0.02110	0.02308	0.02443	0.02605	0.02756	0.02938	0.03105	0.03318	0.03563	0.03845	0.04158
21	0.00756	0.00807	0.00901	0.00951	0.01012	0.01113	0.01203	0.01269	0.01383	0.01505	0.01642	0.01781	0.01927	0.02094	0.02245	0.02422	0.02573	0.02756	0.02922	0.03105	0.03318	0.03563	0.03845	0.04194	0.04581
22	0.00669	0.00765	0.00879	0.00947	0.01050	0.01168	0.01257	0.01371	0.01463	0.01606	0.01741	0.01896	0.02047	0.02209	0.02360	0.02542	0.02704	0.02907	0.03105	0.03318	0.03563	0.03845	0.04194	0.04621	0.05093
23	0.00605	0.00739	0.00854	0.00964	0.01089	0.01200	0.01327	0.01441	0.01564	0.01690	0.01841	0.01995	0.02162	0.02323	0.02474	0.02672	0.02839	0.03053	0.03303	0.03563	0.03845	0.04194	0.04621	0.05137	0.05682
24	0.00558	0.00737	0.00854	0.01002	0.01127	0.01260	0.01403	0.01516	0.01649	0.01791	0.01941	0.02078	0.02261	0.02422	0.02589	0.02808	0.03006	0.03251	0.03532	0.03845	0.04194	0.04621	0.05137	0.05732	0.06333
25	0.00534	0.00737	0.00871	0.01041	0.01165	0.01331	0.01473	0.01585	0.01718	0.01875	0.02025	0.02162	0.02360	0.02521	0.02719	0.02948	0.03209	0.03475	0.03819	0.04178	0.04606	0.05116	0.05705	0.06362	0.07056
26	0.00551	0.00732	0.00904	0.01074	0.01214	0.01385	0.01521	0.01634	0.01787	0.01939	0.02093	0.02240	0.02453	0.02646	0.02876	0.03131	0.03423	0.03730	0.04131	0.04569	0.05075	0.05664	0.06315	0.07066	0.07847
27	0.00585	0.00743	0.00937	0.01107	0.01264	0.01412	0.01570	0.01698	0.01835	0.01991	0.02177	0.02339	0.02563	0.02787	0.03042	0.03365	0.03668	0.04064	0.04512	0.05002	0.05617	0.06263	0.07009	0.07853	0.08736
28	0.00624	0.00799	0.00976	0.01140	0.01297	0.01461	0.01608	0.01768	0.01888	0.02055	0.02261	0.02453	0.02693	0.02943	0.03261	0.03610	0.04001	0.04460	0.04950	0.05507	0.06216	0.06956	0.07791	0.08739	0.09718
29	0.00658	0.00855	0.01026	0.01190	0.01329	0.01516	0.01635	0.01800	0.01936	0.02155	0.02360	0.02579	0.02849	0.03162	0.03527	0.03918	0.04402	0.04898	0.05455	0.06102	0.06884	0.07728	0.08656	0.09709	0.10747
30	0.00709	0.00905	0.01071	0.01239	0.01379	0.01543	0.01699	0.01848	0.02006	0.02256	0.02492	0.02761	0.03074	0.03449	0.03855	0.04319	0.04830	0.05414	0.06055	0.06769	0.07639	0.08567	0.09600	0.10726	0.11822
31	0.00765	0.00938	0.01104	0.01267	0.01428	0.01592	0.01769	0.01934	0.02123	0.02393	0.02675	0.02990	0.03360	0.03782	0.04262	0.04767	0.05346	0.05997	0.06706	0.07483	0.08437	0.09475	0.10606	0.11800	0.13001
32	0.00782	0.00950	0.01137	0.01300	0.01477	0.01679	0.01867	0.02052	0.02277	0.02594	0.02943	0.03282	0.03715	0.04173	0.04715	0.05288	0.05940	0.06639	0.07410	0.08260	0.09303	0.10424	0.11670	0.12964	0.14304
33	0.00793	0.00966	0.01148	0.01350	0.01543	0.01760	0.01985	0.02239	0.02479	0.02842	0.03242	0.03636	0.04131	0.04632	0.05226	0.05888	0.06586	0.07347	0.08182	0.09120	0.10246	0.11435	0.12781	0.14205	0.15628
34	0.00810	0.00972	0.01159	0.01394	0.01608	0.01858	0.02142	0.02459	0.02745	0.03149	0.03594	0.04058	0.04595	0.05169	0.05815	0.06529	0.07301	0.08129	0.09031	0.10027	0.11237	0.12536	0.13949	0.15478	0.16957
35	0.00804	0.01006	0.01209	0.01465	0.01712	0.02016	0.02347	0.02700	0.03070	0.03519	0.04008	0.04533	0.05127	0.05773	0.06487	0.07259	0.08109	0.09011	0.09986	0.11055	0.12353	0.13772	0.15248	0.16881	0.18431
36	0.00804	0.01028	0.01265	0.01559	0.01860	0.02217	0.02579	0.02973	0.03405	0.03936	0.04470	0.05059	0.05732	0.06435	0.07238	0.08077	0.09011	0.09986	0.11055	0.12228	0.13616	0.15144	0.16730	0.18442	0.20097
37	0.00821	0.01067	0.01343	0.01669	0.02024	0.02412	0.02844	0.03284	0.03778	0.04369	0.04990	0.05632	0.06378	0.07160	0.08036	0.08979	0.09986	0.11055	0.12228	0.13496	0.14993	0.16610	0.18322	0.20122	0.21867
38	0.00861	0.01145	0.01459	0.01840	0.02227	0.02646	0.03140	0.03643	0.04182	0.04840	0.05535	0.06253	0.07076	0.07947	0.08901	0.09944	0.11055	0.12228	0.13496	0.14868	0.16474	0.18181	0.19997	0.21923	0.23761
39	0.00939	0.01257	0.01609	0.02022	0.02462	0.02929	0.03470	0.04056	0.04635	0.05358	0.06134	0.06925	0.07843	0.08818	0.09845	0.10992	0.12218	0.13496	0.14862	0.16349	0.18061	0.19908	0.21829	0.23881	0.25806
40	0.01052	0.01408	0.01814	0.02248	0.02731	0.03271	0.03842	0.04469	0.05140	0.05929	0.06800	0.07660	0.08672	0.09751	0.10883	0.12145	0.13480	0.14862	0.16344	0.17956	0.19799	0.21772	0.23834	0.25986	0.28033
41	0.01170	0.01581	0.02042	0.02529	0.03059	0.03646	0.04279	0.04951	0.05683	0.06563	0.07499	0.08484	0.09563	0.10752	0.12014	0.13376	0.14826	0.16344	0.17956	0.19694	0.21694	0.23787	0.25970	0.28247	0.30456
42	0.01322	0.01788	0.02308	0.02843	0.03464	0.04075	0.04787	0.05519	0.06306	0.07250	0.08281	0.09350	0.10533	0.11847	0.13240	0.14721	0.16302	0.17956	0.19694	0.21589	0.23724	0.25938	0.28231	0.30692	0.33108
43	0.01519	0.02017	0.02630	0.03229	0.03902	0.04597	0.05332	0.06141	0.06998	0.08006	0.09163	0.10283	0.11607	0.13037	0.14570	0.16177	0.17904	0.19694	0.21589	0.23651	0.25907	0.28216	0.30661	0.33367	0.36036
44	0.01711	0.02286	0.02974	0.03659	0.04373	0.05152	0.05947	0.06827	0.07760	0.08858	0.10082	0.11315	0.12765	0.14309	0.15974	0.17732	0.19626	0.21589	0.23651	0.25876	0.28200	0.30661	0.33320	0.36336	0.39260
45	0.01919	0.02593	0.03352	0.04089	0.04887	0.05744	0.06633	0.07567	0.08585	0.09783	0.11080	0.12447	0.13981	0.15666	0.17476	0.19397	0.21448	0.23615	0.25876	0.28200	0.30645	0.33320	0.36284	0.39588	0.42868
46	0.02150	0.02900	0.03751	0.04552	0.05435	0.06348	0.07335	0.08345	0.09432	0.10740	0.12161	0.13626	0.15280	0.17085	0.19058	0.21135	0.23414	0.25861	0.28387	0.30898	0.33685	0.36759	0.40177	0.43962	0.47909
47	0.02403	0.03225	0.04129	0.05037	0.05982	0.06957	0.08015	0.09133	0.10305	0.11729	0.13275	0.14841	0.16647	0.18598	0.20733	0.22988	0.25531	0.28284	0.31031	0.33890	0.37052	0.40583	0.44529	0.49020	0.53659
48	0.02594	0.03471	0.04523	0.05500	0.06514	0.07566	0.08701	0.09911	0.11184	0.12718	0.14410	0.16104	0.18061	0.20206	0.22539	0.25004	0.27835	0.30930	0.33962	0.37208	0.40813	0.44876	0.49539	0.54813	0.60137
49	0.02690	0.03739	0.04923	0.05930	0.07023	0.08137	0.09366	0.10651	0.12031	0.13707	0.15539	0.17398	0.19522	0.21887	0.24440	0.27155	0.30350	0.33853	0.37208	0.40898	0.45062	0.49854	0.55271	0.61292	0.67486
50	0.02825	0.04175	0.05345	0.06355	0.07510	0.08691	0.09997	0.11391	0.12889	0.14712	0.16706	0.18729	0.21067	0.23662	0.26456	0.29469	0.33083	0.37046	0.40813	0.45062	0.49956	0.55496	0.61673	0.68634	0.75691
51	0.02977	0.04689	0.05795	0.06824	0.08003	0.09246	0.10613	0.12115	0.13752	0.15734	0.17904	0.20122	0.22696	0.25547	0.28644	0.31988	0.36097	0.40551	0.44876	0.49854	0.55496	0.61796	0.68906	0.76817	0.84898
52	0.03129	0.05131	0.06250	0.07287	0.08480	0.09784	0.11229	0.12834	0.14610	0.16787	0.19154	0.21615	0.24450	0.27589	0.31058	0.34763	0.39476	0.44496	0.49539	0.55271	0.61673	0.68906	0.76967	0.85974	0.95197
53	0.03304	0.05495	0.06722	0.07750	0.08972	0.10339	0.11883	0.13612	0.15526	0.17882	0.20505	0.23223	0.26388	0.29882	0.33749	0.37900	0.43265	0.49020	0.54813	0.61258	0.68599	0.76817	0.85974	0.96214	1.06713
54	0.03478	0.05892	0.07238	0.08285	0.09553	0.11008	0.12671	0.14566	0.16698	0.19295	0.22224	0.25312	0.28921	0.32928	0.37371	0.41999	0.47940	0.54130	0.60631	0.68010	0.76321	0.85643	0.96032	1.07649	1.19884
55	0.03765	0.06333	0.07827	0.08952	0.10282	0.11862	0.13703	0.15822	0.18265	0.21169	0.24459	0.28028	0.32223	0.36948	0.41994	0.47011	0.53214	0.59756	0.67183	0.75558	0.84968	0.95470	1.07246	1.20713	1.37754
56	0.04069	0.06809	0.08504	0.09708	0.11169	0.12901	0.14962	0.17367	0.20136	0.23366	0.27062	0.31173	0.36033	0.41571	0.47011	0.52073	0.58625	0.66073	0.74496	0.83962	0.94544	1.06426	1.20029	1.38459	1.63272
57	0.04244	0.07306	0.09226	0.10530	0.12171	0.14120	0.16448	0.19192	0.22317	0.25961	0.30092	0.34815	0.40420	0.46813	0.52073	0.57247	0.64691	0.73123	0.82613	0.93252	1.05203	1.18900	1.37433	1.63800	1.93971
58	0.04497	0.07787	0.09987	0.11457	0.13284	0.15513	0.18151	0.21270	0.24860	0.28985	0.33638	0.39060	0.45504	0.52073	0.57247	0.63037	0.71449	0.80932	0.91582	1.03563	1.17326	1.35905	1.62309	1.94271	2.26929
59	0.04801	0.08263	0.10782	0.12422	0.14489	0.17042	0.20070	0.23648	0.27810	0.32461	0.37765	0.43956	0.51387	0.57247	0.63037	0.69464	0.78921	0.89548	1.01521	1.15291	1.33854	1.60231	1.92181	2.26905	2.63297
60	0.05032	0.08738	0.11559	0.13393	0.15744	0.18675	0.22162	0.26301	0.31161	0.36436	0.42515	0.49654	0.57247	0.63037	0.69464	0.76567	0.87135	0.99076	1.12811	1.31301	1.57543	1.89378	2.24099	2.62848	3.05301
61	0.05342	0.09236	0.12315	0.14370	0.17032	0.20379	0.24396	0.29186	0.34865	0.40922	0.47926	0.56309	0.63037	0.69464	0.76567	0.84358	0.96215	1.09871	1.28245	1.54270	1.85889	2.20469	2.59148	3.04303	3.49423
62	0.05860	0.09767	0.13060	0.15313	0.18320	0.22126	0.26776	0.32340	0.38950	0.46005	0.54089	0.62995	0.69464	0.76567	0.84358	0.92953	1.06487	1.24669	1.50388	1.81714	2.16049	2.54542	2.99551	3.47515	3.95569
63	0.06569	0.11451	0.13815	0.16263	0.19620	0.23940	0.29308	0.35780	0.43501	0.51705	0.61110	0.69464	0.76567	0.84358	0.92953	1.02660	1.20592	1.45921	1.76827	2.10807	2.49031	2.93763	3.41371	3.92633	4.41664
64	0.07437	0.13264	0.14610	0.17262	0.20990	0.25890	0.32057	0.39598	0.48615	0.58131	0.69086	0.76567	0.84358	0.92953	1.02660	1.15995	1.40870	1.71256	2.04777	2.42582	2.86901	3.33919	3.84915	4.37756	4.97328
65	0.08107	0.14160	0.15482	0.18327	0.22465	0.27954	0.34991	0.43638	0.54069	0.65019	0.77105	0.84358	0.92953	1.02660	1.15995	1.35213	1.64976	1.97959	2.35232	2.79008	3.25419	3.75711	4.28752	4.92204	5.59971
66	0.08434	0.15172	0.16472	0.19541	0.24133	0.30297	0.38245	0.48029	0.59879	0.72410	0.84951	0.92953	1.02660	1.15995	1.35213	1.58015	1.90325	2.26948	2.70086	3.15776	3.65380	4.18046	4.81319	5.53706	6.25436
67	0.09143	0.16264	0.17644	0.21049	0.26168	0.33126	0.42124	0.53208	0.66634	0.80867	0.93607	1.02660	1.15995	1.35213	1.58015	1.81906	2.17767	2.60097	3.05108	3.53988	4.05936	4.68840	5.40404	6.17823	7.04563
68	0.10338	0.17490	0.19068	0.22893	0.28686	0.36555	0.46730	0.59354	0.74541	0.90598	1.03383	1.15995	1.35213	1.58015	1.81906	2.07690	2.49084	2.93128	3.41272	3.92794	4.54818	5.25917	6.02451	6.95031	7.93692
69	0.11667	0.18845	0.20752	0.25141	0.31765	0.40738	0.52276	0.66566	0.83724	1.01811	1.16811	1.35213	1.58015	1.81906	2.07690	2.37012	2.80166	3.27289	3.78054	4.39164	5.09333	5.85131	6.76778	7.81886	8.94575
70	0.13239	0.20384	0.22771	0.27903	0.35537	0.45801	0.58894	0.75035	0.94381	1.14644	1.35294	1.58015	1.81906	2.07690	2.36095	2.79417	3.26750	3.77859	4.39164	5.09064	5.84827	6.76058	7.81066	9.02422	10.23346
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.03778	0.04085	0.04461	0.04914	0.05432	0.05999	0.06652	0.07354	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267
19	0.04121	0.04501	0.04959	0.05482	0.06055	0.06714	0.07423	0.08185	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284
20	0.04541	0.05003	0.05532	0.06111	0.06776	0.07493	0.08262	0.09108	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627
21	0.05048	0.05582	0.06166	0.06839	0.07562	0.08340	0.09194	0.10074	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411
22	0.05632	0.06222	0.06901	0.07631	0.08417	0.09280	0.10169	0.11084	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772
23	0.06277	0.06963	0.07701	0.08494	0.09366	0.10264	0.11188	0.12204	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810
24	0.07025	0.07770	0.08571	0.09452	0.10359	0.11293	0.12319	0.13440	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565
25	0.07840	0.08649	0.09538	0.10454	0.11397	0.12434	0.13566	0.14738	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202
26	0.08726	0.09624	0.10549	0.11502	0.12549	0.13693	0.14877	0.16056	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829
27	0.09710	0.10644	0.11606	0.12664	0.13820	0.15016	0.16207	0.17364	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483
28	0.10739	0.11711	0.12779	0.13947	0.15155	0.16359	0.17528	0.18812	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347
29	0.11816	0.12895	0.14073	0.15294	0.16510	0.17692	0.18990	0.20458	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454
30	0.13010	0.14200	0.15433	0.16662	0.17855	0.19167	0.20651	0.22205	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878
31	0.14327	0.15572	0.16813	0.18019	0.19345	0.20844	0.22414	0.24067	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650
32	0.15711	0.16965	0.18183	0.19522	0.21037	0.22624	0.24294	0.26109	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554
33	0.17116	0.18347	0.19699	0.21230	0.22833	0.24521	0.26355	0.28362	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376
34	0.18511	0.19877	0.21423	0.23043	0.24749	0.26601	0.28630	0.30838	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294
35	0.20054	0.21616	0.23252	0.24976	0.26848	0.28897	0.31129	0.33584	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683
36	0.21809	0.23461	0.25203	0.27094	0.29165	0.31420	0.33901	0.36630	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830
37	0.23671	0.25430	0.27340	0.29433	0.31711	0.34218	0.36976	0.40005	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662
38	0.25657	0.27586	0.29700	0.32002	0.34535	0.37321	0.40382	0.43824	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779
39	0.27833	0.29968	0.32293	0.34851	0.37667	0.40759	0.44238	0.49237	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498
40	0.30235	0.32584	0.35168	0.38012	0.41137	0.44651	0.49701	0.55332	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
41	0.32874	0.35485	0.38358	0.41514	0.45065	0.50166	0.55854	0.62152	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
42	0.35802	0.38703	0.41892	0.45478	0.50630	0.56376	0.62738	0.69861	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
43	0.39049	0.42269	0.45891	0.51095	0.56898	0.63324	0.70520	0.78571	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
44	0.42646	0.46305	0.51559	0.57420	0.63911	0.71179	0.79312	0.88316	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
45	0.46718	0.52024	0.57942	0.64497	0.71838	0.80053	0.89150	0.99284	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
46	0.52488	0.58464	0.65083	0.72497	0.80794	0.89983	1.00221	1.11506	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
47	0.58986	0.65670	0.73156	0.81536	0.90816	1.01157	1.12558	1.28087	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
48	0.66256	0.73815	0.82277	0.91649	1.02094	1.13609	1.29295	1.52085	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
49	0.74474	0.83018	0.92482	1.03031	1.14661	1.30504	1.53519	1.82274	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
50	0.83759	0.93315	1.03967	1.15713	1.31712	1.54954	1.83993	2.16418	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
51	0.94149	1.04904	1.16765	1.32920	1.56389	1.85713	2.18460	2.54696	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000
52	1.05840	1.17817	1.34129	1.57824	1.87433	2.20501	2.57099	2.99509	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000
53	1.18869	1.35337	1.59258	1.89152	2.22543	2.59502	3.02334	3.48114	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000
54	1.36545	1.60693	1.90872	2.24585	2.61905	3.05160	3.51398	4.05487	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000
55	1.62128	1.92591	2.26626	2.64308	3.07985	3.54682	4.09313	4.66177	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000
56	1.94311	2.28668	2.66710	3.10811	3.57966	4.13138	4.70575	5.33531	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.30710	2.69113	3.13636	3.61250	4.16963	4.74973	5.38564	6.03309	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	2.71516	3.16462	3.64534	4.20789	4.79371	5.43597	6.09000	6.53514	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.19288	3.67818	4.24614	4.83769	5.48631	6.14692	6.59679	7.08305	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	3.71103	4.28440	4.88167	5.53664	6.20383	6.65844	7.14987	7.95244	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.32265	4.92565	5.58697	6.26075	6.72009	7.21669	8.02747	9.14130	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	4.96963	5.63731	6.31767	6.78175	7.28352	8.10249	9.22754	10.57859	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	5.68764	6.37458	6.84340	7.35034	8.17751	9.31377	10.67839	12.29076	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	6.43150	6.90505	7.41716	8.25254	9.40001	10.77819	12.40671	14.07475	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	6.96670	7.48398	8.32756	9.48625	10.87798	12.52266	14.20753	15.20854	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	7.55080	8.40258	9.57249	10.97778	12.63862	14.34031	15.35201	16.01802	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	8.47761	9.65873	11.07758	12.75457	14.47309	15.49549	16.16914	17.48854	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	9.74497	11.17738	12.87052	14.60587	15.63897	16.32025	17.65352	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.27718	12.98647	14.73865	15.78244	16.47136	17.81851	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.10242	14.87143	15.92592	16.62248	17.98350	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
19	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
20	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
21	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
22	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
23	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
24	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
25	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
26	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000
27	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000
28	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000
29	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000
30	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000
31	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.07512	0.07676	0.07757	0.07757	0.07692	0.07263	0.06981	0.06694	0.06482	0.06273	0.06193	0.05990	0.05849	0.05937	0.05903	0.05865	0.06122	0.06266	0.06510	0.06800	0.07184	0.07697	0.08262	0.09084	0.09921
19	0.07676	0.07757	0.07612	0.07513	0.07248	0.06903	0.06628	0.06489	0.06151	0.05953	0.05884	0.05751	0.05674	0.05823	0.06015	0.06082	0.06283	0.06584	0.06878	0.07267	0.07646	0.08262	0.09084	0.10008	0.10990
20	0.07256	0.07184	0.07020	0.06844	0.06735	0.06476	0.06276	0.06010	0.05820	0.05633	0.05574	0.05571	0.05615	0.05823	0.06182	0.06354	0.06605	0.06956	0.07351	0.07734	0.08262	0.09084	0.10008	0.11086	0.12263
21	0.06512	0.06441	0.06357	0.06186	0.06230	0.06039	0.05852	0.05600	0.05489	0.05441	0.05388	0.05451	0.05615	0.05937	0.06349	0.06679	0.07035	0.07434	0.07823	0.08358	0.09084	0.10008	0.11086	0.12370	0.13587
22	0.05853	0.05783	0.05779	0.05763	0.05855	0.05748	0.05570	0.05395	0.05225	0.05313	0.05326	0.05391	0.05674	0.06109	0.06628	0.07060	0.07519	0.07913	0.08454	0.09189	0.10008	0.11086	0.12370	0.13706	0.14961
23	0.05199	0.05132	0.05361	0.05535	0.05705	0.05603	0.05429	0.05327	0.05225	0.05313	0.05450	0.05511	0.05849	0.06337	0.07018	0.07494	0.08002	0.08550	0.09294	0.10124	0.11086	0.12370	0.13706	0.14990	0.16031
24	0.04393	0.04641	0.05131	0.05459	0.05630	0.05530	0.05429	0.05327	0.05357	0.05505	0.05698	0.05810	0.06200	0.06737	0.07463	0.08038	0.08647	0.09400	0.10240	0.11215	0.12370	0.13706	0.14939	0.16069	0.16846
25	0.03750	0.04409	0.05055	0.05535	0.05630	0.05530	0.05500	0.05464	0.05489	0.05761	0.05946	0.06170	0.06610	0.07194	0.07909	0.08690	0.09453	0.10304	0.11291	0.12461	0.13654	0.14887	0.15915	0.16942	0.17865
26	0.03438	0.04332	0.05055	0.05611	0.05705	0.05603	0.05641	0.05669	0.05754	0.06081	0.06255	0.06590	0.07078	0.07822	0.08466	0.09450	0.10313	0.11313	0.12499	0.13708	0.14733	0.15761	0.16737	0.17919	0.19138
27	0.03281	0.04332	0.05131	0.05611	0.05780	0.05821	0.05852	0.05942	0.06151	0.06402	0.06751	0.07189	0.07722	0.08565	0.09247	0.10374	0.11334	0.12482	0.13761	0.14800	0.15606	0.16583	0.17713	0.19152	0.20820
28	0.03281	0.04332	0.05208	0.05687	0.06005	0.06039	0.06135	0.06352	0.06482	0.06850	0.07371	0.07908	0.08483	0.09250	0.10194	0.11353	0.12516	0.13705	0.14865	0.15683	0.16480	0.17610	0.18998	0.20848	0.22909
29	0.03203	0.04332	0.05208	0.05839	0.06230	0.06331	0.06558	0.06694	0.06945	0.07490	0.07990	0.08507	0.09185	0.09993	0.11086	0.12331	0.13591	0.14768	0.15706	0.16567	0.17508	0.18895	0.20643	0.22956	0.25356
30	0.03047	0.04255	0.05208	0.05914	0.06380	0.06767	0.06911	0.07172	0.07474	0.07939	0.08424	0.09047	0.09887	0.10907	0.12145	0.13364	0.14559	0.15619	0.16547	0.17554	0.18690	0.20437	0.22699	0.25373	0.28160
31	0.02969	0.04100	0.05208	0.05839	0.06531	0.06986	0.07263	0.07582	0.07739	0.08195	0.08734	0.09646	0.10824	0.12050	0.13427	0.14451	0.15581	0.16576	0.17598	0.18750	0.20180	0.22442	0.25116	0.28047	0.31271
32	0.02969	0.04100	0.05208	0.05990	0.06756	0.07204	0.07687	0.07787	0.08004	0.08451	0.09168	0.10306	0.11819	0.13250	0.14487	0.15484	0.16602	0.17639	0.18808	0.20258	0.22236	0.24858	0.27687	0.30928	0.34434
33	0.03125	0.04255	0.05361	0.06294	0.07131	0.07568	0.08039	0.08197	0.08401	0.08899	0.09850	0.11205	0.12815	0.14336	0.15490	0.16463	0.17624	0.18863	0.20280	0.22182	0.24498	0.27327	0.30465	0.34016	0.37445
34	0.03360	0.04409	0.05591	0.06521	0.07432	0.07932	0.08392	0.08675	0.08996	0.09732	0.10841	0.12224	0.13810	0.15307	0.16550	0.17550	0.18861	0.20405	0.22173	0.24366	0.26813	0.29951	0.33398	0.37053	0.40508
35	0.03516	0.04641	0.05821	0.06749	0.07657	0.08296	0.08815	0.09290	0.09989	0.10949	0.12081	0.13364	0.14923	0.16451	0.17777	0.18964	0.20528	0.22320	0.24436	0.26707	0.29539	0.32935	0.36538	0.40400	0.44082
36	0.03672	0.04796	0.06051	0.06976	0.07882	0.08660	0.09451	0.10316	0.11247	0.12295	0.13383	0.14503	0.16153	0.17880	0.19339	0.20759	0.22519	0.24555	0.26909	0.29413	0.32523	0.36126	0.40039	0.44314	0.48720
37	0.03907	0.05106	0.06434	0.07356	0.08258	0.09170	0.10368	0.11546	0.12571	0.13576	0.14561	0.15643	0.17383	0.19252	0.21012	0.22718	0.24725	0.27003	0.29593	0.32431	0.35663	0.39576	0.44005	0.48993	0.54854
38	0.04297	0.05725	0.06970	0.07887	0.08859	0.09971	0.11497	0.12777	0.13829	0.14794	0.15739	0.16962	0.18789	0.20739	0.22798	0.24786	0.27147	0.29771	0.32646	0.35659	0.39164	0.43645	0.48787	0.55077	0.62218
39	0.04688	0.06189	0.07507	0.08494	0.09610	0.11136	0.12767	0.14076	0.14954	0.15948	0.17042	0.18522	0.20488	0.22569	0.24807	0.27072	0.29839	0.32859	0.35964	0.39201	0.43284	0.48478	0.54819	0.62248	0.69997
40	0.04923	0.06654	0.08196	0.09404	0.10737	0.12520	0.14109	0.15375	0.16146	0.17358	0.18716	0.20502	0.22597	0.24800	0.27319	0.29848	0.32908	0.36161	0.39546	0.43316	0.48169	0.54406	0.61783	0.70043	0.77578
41	0.05157	0.07350	0.09116	0.10618	0.12164	0.13904	0.15450	0.16674	0.17603	0.19089	0.20826	0.22783	0.25059	0.27604	0.30501	0.33061	0.36194	0.39784	0.43762	0.48258	0.53994	0.61216	0.69269	0.77793	0.84446
42	0.05470	0.07892	0.10036	0.11681	0.13366	0.14997	0.16650	0.17974	0.19193	0.20949	0.22935	0.25184	0.27932	0.30924	0.33852	0.36220	0.39804	0.43995	0.48707	0.54098	0.60596	0.68339	0.76656	0.84669	0.91872
43	0.05861	0.08356	0.10649	0.12440	0.14118	0.15871	0.17710	0.19410	0.20849	0.22873	0.25045	0.27946	0.31275	0.34359	0.37037	0.39707	0.44009	0.48944	0.54457	0.60568	0.67461	0.75519	0.83635	0.91747	1.00598
44	0.06408	0.08976	0.11186	0.13047	0.14944	0.16891	0.18981	0.21052	0.22771	0.24925	0.27591	0.31309	0.34736	0.37509	0.40223	0.43850	0.48959	0.54706	0.60843	0.67304	0.74382	0.82497	0.90618	1.00445	1.10915
45	0.06955	0.09518	0.11722	0.13654	0.15997	0.18276	0.20747	0.23105	0.25091	0.27556	0.30819	0.34854	0.38081	0.40603	0.44248	0.48856	0.54894	0.61272	0.67762	0.74357	0.81411	0.89377	0.98787	1.11213	1.24071
46	0.07581	0.09982	0.12182	0.14414	0.17199	0.19879	0.22795	0.25501	0.27676	0.30893	0.34422	0.38220	0.41310	0.44385	0.49438	0.54967	0.61703	0.68490	0.75176	0.81641	0.88369	0.97419	1.09444	1.24536	1.40048
47	0.08284	0.10602	0.12949	0.15552	0.18628	0.21555	0.24844	0.27828	0.30395	0.34424	0.37839	0.41466	0.44833	0.49259	0.55538	0.61955	0.69105	0.76036	0.82590	0.88566	0.96144	1.07806	1.22652	1.40554	1.56796
48	0.08832	0.11453	0.14252	0.17071	0.20207	0.23305	0.26823	0.30294	0.33180	0.37443	0.41009	0.45014	0.49533	0.55213	0.62481	0.69659	0.76845	0.83535	0.89543	0.96065	1.06272	1.20871	1.38449	1.57392	1.74341
49	0.09457	0.12537	0.15786	0.18818	0.21936	0.25128	0.28944	0.32828	0.35768	0.39948	0.44429	0.49647	0.55810	0.62618	0.70102	0.77641	0.84421	0.90452	0.96961	1.06049	1.19169	1.36499	1.55001	1.74998	1.92540
50	0.10396	0.14009	0.17550	0.20792	0.23892	0.27170	0.31136	0.35089	0.38289	0.42904	0.48783	0.55955	0.63515	0.71004	0.77785	0.85247	0.91308	0.97686	1.06837	1.18978	1.34626	1.52820	1.72365	1.93207	2.11979
51	0.11413	0.15636	0.19698	0.23072	0.26224	0.29359	0.33257	0.37350	0.41343	0.47146	0.54620	0.63665	0.71990	0.78075	0.84967	0.92036	0.98397	1.07448	1.19649	1.34455	1.51952	1.71307	1.91826	2.14389	2.35413
52	0.12117	0.17107	0.21770	0.25503	0.28782	0.31839	0.35945	0.40708	0.45526	0.52985	0.62092	0.72104	0.79177	0.84575	0.91987	0.99039	1.08051	1.20284	1.34235	1.51807	1.70414	1.90801	2.13031	2.38224	2.62337
53	0.12586	0.18425	0.23765	0.27859	0.31341	0.34832	0.39624	0.45508	0.51173	0.60257	0.70380	0.79223	0.85779	0.92576	1.00236	1.08634	1.20866	1.35101	1.50705	1.70357	1.90000	2.12014	2.36943	2.65666	2.93687
54	0.13055	0.19819	0.25837	0.30140	0.34051	0.38482	0.44579	0.51819	0.58538	0.68757	0.77863	0.86346	0.94379	1.02244	1.11137	1.21842	1.36148	1.52118	1.70342	1.91161	2.12612	2.37450	2.66147	2.98064	3.32572
55	0.13525	0.21292	0.27834	0.32573	0.37289	0.43156	0.50953	0.59494	0.67119	0.76491	0.85289	0.95698	1.04770	1.13939	1.24979	1.37618	1.53774	1.72246	1.92513	2.15030	2.39508	2.68370	3.00490	3.38149	3.79313
56	0.14072	0.22532	0.29753	0.35463	0.41508	0.48929	0.58238	0.67739	0.75841	0.85069	0.95895	1.06825	1.16756	1.28132	1.41164	1.55435	1.74122	1.94648	2.16866	2.42210	2.70770	3.03106	3.40977	3.85748	4.32698
57	0.14933	0.23850	0.31827	0.38963	0.46858	0.55728	0.66039	0.75989	0.84237	0.95398	1.08275	1.19588	1.31302	1.44729	1.59443	1.75987	1.96750	2.19252	2.44599	2.73857	3.05942	3.44041	3.89112	4.40135	4.91810
58	0.16185	0.25478	0.34439	0.43149	0.52966	0.63176	0.74130	0.84109	0.92239	1.05155	1.20232	1.34489	1.48312	1.63473	1.80530	1.98860	2.21623	2.47293	2.76792	3.09405	3.47417	3.92773	4.44143	5.00386	5.55275
59	0.17906	0.27494	0.37512	0.47946	0.59531	0.70937	0.82298	0.92235	1.00314	1.15297	1.33319	1.51915	1.67525	1.85098	2.03999	2.23979	2.49945	2.79817	3.12817	3.51321	3.96742	4.48481	5.05102	5.65229	6.25371
60	0.20098	0.29976	0.40817	0.52898	0.66326	0.78851	0.90473	1.00367	1.08663	1.26433	1.47691	1.70149	1.89690	2.09166	2.29774	2.52606	2.82823	3.16241	3.55203	4.01211	4.53262	5.10292	5.70757	6.36776	7.01544
61	0.20181	0.30059	0.40900	0.52981	0.66409	0.78934	0.90556	1.00450	1.08746	1.26516	1.47774	1.70232	1.89773	2.09748	2.31337	2.55821	2.86872	3.23107	3.66002	4.14623	4.68063	5.25678	5.88969	6.57289	7.22129
62	0.21558	0.31322	0.42770	0.55986	0.70507	0.83607	0.95218	1.05149	1.14657	1.35445	1.58508	1.82272	2.10196	2.36536	2.61709	2.89048	3.25620	3.68881	4.17968	4.71884	5.29285	5.92793	6.61380	7.32795	8.07673
63	0.22852	0.34493	0.47651	0.62403	0.78262	0.92499	1.05474	1.17057	1.28524	1.51106	1.75950	2.02042	2.33570	2.67599	2.95711	3.28095	3.71756	4.21264	4.75701	5.33619	5.97138	6.66022	7.37551	8.19780	9.01291
64	0.23669	0.37733	0.52870	0.69502	0.87010	1.02667	1.17311	1.31051	1.44768	1.69313	1.96824	2.26502	2.62848	3.02379	3.35673	3.74550	4.24512	4.79414	5.37893	6.02044	6.71186	7.42997	8.25439	9.15122	10.02117
65	0.24146	0.41851	0.58882	0.77269	0.96885	1.13947	1.29835	1.45367	1.61568	1.88643	2.19762	2.53751	2.95919	3.42993	3.83220	4.27710	4.83121	5.42104	6.06819	6.76650	7.49127	8.31888	9.21862	10.17780	11.09227
66	0.25167	0.47187	0.65916	0.85773	1.08207	1.26267	1.43137	1.59995	1.78644	2.09045	2.44421	2.83602	3.32336	3.88001	4.37638	4.86720	5.46252	6.09844	6.80582	7.55250	8.39329	9.29528	10.25694	11.27037	12.16583
67	0.28096	0.53135	0.73759	0.95282	1.19753	1.40260	1.59747	1.79004	1.99326	2.34125	2.74936	3.20455	3.75615	4.38487	4.98050	5.50334	6.14525	6.81830	7.58388	8.46131	9.38594	10.34939	11.36336	12.36548	13.23124
68	0.32184	0.59816	0.82614	1.05785	1.28351	1.56654	1.78352	1.99132	2.21509	2.61615	3.08754	3.60099	4.22202	4.91160	5.60885	6.19068	6.87011	7.59727	8.50552	9.46137	10.45904	11.47494	12.47559	13.45352	14.34883
69	0.36274	0.67395	0.92485	1.17646	1.34563	1.74944	1.95922	2.17136	2.52563	2.99483	3.53242	4.11551	4.80336	5.54644	6.31131	6.92108	7.65441	8.52264	9.52062	10.54354	11.60823	12.60843	13.58322	14.59753	15.53039
70	0.44035	0.76064	1.03629	1.27464	1.49526	1.92698	2.12705	2.50968	2.90448	3.44297	4.05577	4.70298	5.44983	6.27278	7.08385	7.72117	8.59793	9.55315	10.63374	11.71509	12.78576	13.77777	14.81054	15.89963	16.89455
71	0.56204	0.84749	1.14773	1.40306	1.70985	2.05216	2.30496	2.74483	3.09200	3.67966	4.33141	5.00238	5.79478	6.68230	7.64471	8.57156	9.53988	10.58049	11.73486	12.82797	13.90944	14.98009	16.10862	17.29801	18.25400
72	0.68023	0.98812	1.30130	1.59928	1.89517	2.16598	2.45799	2.87477	3.20398	3.82258	4.49078	5.19363	6.03590	7.01168	8.16729	9.40257	10.57984	11.70185	12.79165	13.97664	15.14710	16.31916	17.55390	18.69186	19.61040
73	0.79302	1.13611	1.45912	1.77450	2.06756	2.31553	2.68766	3.09512	3.39518	4.04885	4.75802	5.51556	6.46079	7.58093	8.83875	10.22781	11.71856	12.77792	13.95371	15.24405	16.52771	17.81043	18.97035	20.08290	21.07600
74	0.92802	1.22276	1.57855	1.95582	2.25143	2.57877	2.98603	3.31879	3.87947	4.57430	5.36684	6.25329	7.37151	8.63039	10.02549	11.49312	12.81582	13.97912	15.33862	16.65810	18.06761	19.24959	20.38425	21.58627	22.66185
75	1.00931	1.32276	1.71319	2.14529	2.48452	2.87562	3.23685	3.77846	4.61853	5.40765	6.36534	7.44302	8.73211	10.16608	11.68171	12.85243	14.04259	15.42683	16.78820	18.23941	19.52960	20.68649	21.91270	23.21342	24.38203
76	1.04440	1.46031	1.90019	2.38487	2.80920	3.20176	3.73315	4.56302	5.29316	6.40521	7.55684	8.79744	10.26378	11.87754	13.16385	14.16903	15.56790	16.94410	18.41151	19.71669	20.98962	22.24017	23.56742	24.97890	0.00000
77	1.09866	1.58407	2.10016	2.69468	3.16767	3.68684	4.50967	5.29379	6.31617	7.63708	8.93894	10.34995	11.99852	13.38468	14.51467	15.70916	17.10023	18.58389	19.90413	21.19221	22.56869	23.92264	25.36334	0.00000	0.00000
78	1.18093	1.72375	2.34078	3.07661	3.64206	4.45441	5.29491	6.34400	7.42758	8.78007	10.24414	11.81075	13.47800	14.86147	16.09540	17.25660	18.75656	20.09191	21.39520	22.78829	24.27911	25.74922	0.00000	0.00000	0.00000
79	1.27746	1.90871	2.64800	3.53133	4.40070	5.29271	6.37222	7.46414	8.39326	9.88994	11.52847	13.09386	14.91678	16.48309	17.68427	18.92952	20.28003	21.59859	23.00837	24.51744	26.13657	0.00000	0.00000	0.00000	0.00000
80	1.38996	2.15323	3.03782	4.09063	5.29367	6.39756	7.50055	8.46106	9.75391	11.42723	13.10852	15.06827	16.82561	18.11372	19.40272	20.46850	21.80239	23.22891	24.75634	26.39562	0.00000	0.00000	0.00000	0.00000	0.00000
81	1.53592	2.47055	3.53398	4.77894	6.23831	7.53696	8.52982	9.84494	10.88371	13.22009	15.29110	17.21507	18.54498	19.87811	20.98427	22.00659	23.44993	24.99579	26.65532	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	1.74554	2.88499	4.14857	5.65021	7.37302	8.59740	9.93563	10.99693	12.87637	15.73441	17.73095	18.97805	20.35571	21.50264	22.56557	23.67143	25.23580	26.91569	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	2.06146	3.41490	4.92796	6.68857	8.66424	10.02480	11.11001	13.03094	16.16880	18.18062	19.54120	20.83554	22.02365	23.12762	24.27797	25.47638	27.17673	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	2.51132	4.10731	5.86102	7.86681	10.11009	11.22128	13.18496	16.42107	18.18062	19.54120	20.97445	22.39381	23.69278	24.88812	26.13539	27.43843	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	3.12569	4.95522	6.94285	9.20869	11.33007	13.33514	16.63618	18.18062	19.54120	20.97445	22.39381	23.77970	25.25622	26.79868	28.15560	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.10893	0.12048	0.13229	0.14436	0.15328	0.15959	0.16816	0.17890	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268
19	0.12155	0.13348	0.14568	0.15469	0.16107	0.16973	0.18059	0.19501	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352
20	0.13467	0.14699	0.15609	0.16255	0.17130	0.18228	0.19685	0.21491	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536
21	0.14830	0.15750	0.16403	0.17287	0.18396	0.19869	0.21694	0.23861	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449
22	0.15890	0.16550	0.17444	0.18565	0.20053	0.21897	0.24086	0.26800	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280
23	0.16698	0.17601	0.18734	0.20237	0.22099	0.24311	0.27053	0.30073	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643
24	0.17759	0.18903	0.20421	0.22302	0.24536	0.27306	0.30356	0.33489	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856
25	0.19072	0.20605	0.22505	0.24761	0.27559	0.30640	0.33805	0.36668	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412
26	0.20789	0.22708	0.24987	0.27812	0.30924	0.34120	0.37014	0.39754	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798
27	0.22910	0.25212	0.28065	0.31208	0.34436	0.37360	0.40129	0.43458	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928
28	0.25437	0.28317	0.31491	0.34752	0.37706	0.40504	0.43868	0.48152	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020
29	0.28570	0.31775	0.35068	0.38052	0.40879	0.44278	0.48607	0.54142	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597
30	0.32059	0.35384	0.38398	0.41254	0.44688	0.49061	0.54653	0.61182	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533
31	0.35700	0.38744	0.41629	0.45098	0.49515	0.55164	0.61760	0.68799	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761
32	0.39090	0.42004	0.45508	0.49969	0.55674	0.62337	0.69448	0.76842	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534
33	0.42379	0.45918	0.50424	0.56185	0.62914	0.70097	0.77567	0.85139	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546
34	0.46328	0.50878	0.56696	0.63491	0.70746	0.78292	0.85942	0.93491	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685
35	0.51332	0.57207	0.64068	0.71395	0.79016	0.86745	0.94373	1.02233	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517
36	0.57718	0.64646	0.72045	0.79741	0.87548	0.95255	1.03197	1.11403	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787
37	0.65223	0.72694	0.80466	0.88352	0.96137	1.04161	1.12454	1.21684	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774
38	0.73343	0.81191	0.89155	0.97019	1.05126	1.13505	1.22832	1.33711	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520
39	0.81916	0.89958	0.97901	1.06090	1.14556	1.23980	1.34972	1.47673	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852
40	0.90761	0.98783	1.07055	1.15607	1.25128	1.36234	1.49066	1.64192	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087
41	0.99665	1.08019	1.16658	1.26276	1.37495	1.50459	1.65741	1.81569	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955
42	1.08984	1.17709	1.27423	1.38756	1.51852	1.67290	1.83282	2.00301	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512
43	1.18760	1.28571	1.40018	1.53246	1.68839	1.84995	2.02191	2.20882	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748
44	1.29719	1.41279	1.54639	1.70388	1.86708	2.04081	2.22965	2.44232	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025
45	1.42541	1.56032	1.71937	1.88421	2.05970	2.25049	2.46537	2.71582	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133
46	1.57425	1.73486	1.90134	2.07860	2.27133	2.48841	2.74144	3.03460	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739
47	1.75035	1.91847	2.09750	2.29217	2.51145	2.76706	3.06323	3.41757	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779
48	1.93560	2.11639	2.31301	2.53449	2.79268	3.09186	3.44981	3.87416	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838
49	2.13529	2.33384	2.55753	2.81830	3.12048	3.48205	3.91071	4.37663	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519
50	2.35286	2.57816	2.84080	3.14514	3.50927	3.94094	4.41009	4.90223	5.43527	6.06115	6.71110	7.45768	8.27135	9.14035	10.05782	10.97122	11.87114	12.81723	13.82299	14.88627	15.93406	16.95577	18.04670	19.21279	20.46193
51	2.61793	2.88417	3.19264	3.56170	3.99918	4.47454	4.97308	5.51292	6.08820	6.73932	7.48710	8.30179	9.17155	10.08943	11.00266	11.90181	12.84667	13.85071	14.91170	15.95645	16.97434	18.06077	19.22157	20.46455	0.00000
52	2.92923	3.24193	3.61605	4.05949	4.54121	5.04626	5.59304	6.17556	6.76967	7.51873	8.33453	9.20509	10.12340	11.03645	11.93477	12.87830	13.88049	14.93902	15.98049	16.99428	18.07587	19.23100	20.46736	0.00000	0.00000
53	3.29324	3.67255	4.12211	4.61035	5.12207	5.67592	6.26580	6.86719	7.55284	8.36983	9.24126	10.16002	11.07287	11.97029	12.91238	13.91256	14.96843	16.00637	17.01574	18.09211	19.24114	20.47037	0.00000	0.00000	0.00000
54	3.73148	4.18733	4.68227	5.20082	5.76190	6.35929	6.96805	7.66202	8.40799	9.28036	10.19961	11.11224	12.00867	12.94921	13.94721	15.00020	16.03432	17.03891	18.10965	19.25207	20.47361	0.00000	0.00000	0.00000	0.00000
55	4.25549	4.75733	5.28289	5.85138	6.45642	7.07269	7.77509	8.52987	9.32277	10.24254	11.15492	12.05028	12.98912	13.98476	15.03462	16.06459	17.06399	18.12863	19.26390	20.47712	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.83594	5.36873	5.94481	6.55770	7.18160	7.89258	8.65627	9.45815	10.28926	11.20136	12.09554	13.03252	14.02559	15.07203	16.09749	17.09124	18.14924	19.27675	20.48092	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	5.45885	6.04277	6.66369	7.29539	8.01509	8.78782	9.59876	10.43876	11.25206	12.14496	13.07990	14.07014	15.11285	16.13337	17.12096	18.17170	19.29073	20.48504	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	6.14590	6.77509	7.41476	8.14337	8.92528	9.74536	10.59427	11.41535	12.19912	13.13181	14.11894	15.15755	16.17265	17.15348	18.19628	19.30603	20.48955	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.89274	7.54058	8.27830	9.06954	9.89886	10.75668	11.58544	12.37551	13.18896	14.17265	15.20673	16.21585	17.18923	18.22328	19.32282	20.49448	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	7.67389	8.42095	9.22171	10.06037	10.92712	11.76342	12.55950	13.37838	14.23204	15.26109	16.26359	17.22871	18.25309	19.34135	20.49990	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.96078	8.75547	9.59341	10.46589	11.31733	12.13813	12.98901	13.88215	14.81369	15.86103	16.88257	17.97303	19.13826	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	8.88300	9.73002	10.61144	11.47084	12.29850	13.15591	14.05537	14.99288	15.89381	16.90909	17.99213	19.14858	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	9.87389	10.76429	11.63156	12.46582	13.32943	14.23474	15.17760	16.08242	16.93894	18.01361	19.16018	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	10.92590	11.80092	12.64151	13.51088	14.42148	15.36899	16.27676	17.13443	18.03797	19.17334	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	11.98080	12.82736	13.70198	14.61719	15.56847	16.47806	17.33550	18.23787	19.18838	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	13.02572	13.90497	14.82395	15.77792	16.68795	17.54346	18.44267	19.38864	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	14.12284	15.04453	15.99984	16.90857	17.76002	18.65361	19.59219	20.58019	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	15.28272	16.23765	17.14286	17.98754	18.87237	19.79992	20.77434	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.49615	17.39495	18.22933	19.10128	20.01308	20.96850	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	17.82171	18.68365	19.58508	20.52842	21.51769	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	19.14399	20.07544	21.05093	22.07472	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	20.57240	21.58065	22.63962	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	22.11760	23.21244	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	23.79323	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748
19	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025
20	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133
21	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739
22	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779
23	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838
24	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519
25	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627
26	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000
27	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000
28	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000
29	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000
30	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000
31	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	16.00739	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	17.03779	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	18.13838	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	19.31519	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.57627	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.04846	0.04807	0.04713	0.04611	0.04458	0.04299	0.04222	0.04137	0.04096	0.04055	0.04096	0.04056	0.04056	0.04218	0.04299	0.04380	0.04624	0.04786	0.05029	0.05313	0.05679	0.06084	0.06531	0.07180	0.07842
19	0.04594	0.04553	0.04412	0.04354	0.04201	0.04086	0.04009	0.04011	0.03887	0.03848	0.03891	0.03893	0.03934	0.04137	0.04380	0.04543	0.04745	0.05029	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08687
20	0.04206	0.04164	0.04069	0.03967	0.03904	0.03834	0.03795	0.03715	0.03678	0.03641	0.03686	0.03772	0.03893	0.04137	0.04502	0.04745	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09692
21	0.03774	0.03733	0.03684	0.03585	0.03611	0.03575	0.03539	0.03462	0.03469	0.03517	0.03564	0.03691	0.03893	0.04218	0.04624	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10739
22	0.03393	0.03352	0.03350	0.03340	0.03393	0.03403	0.03369	0.03335	0.03302	0.03434	0.03523	0.03650	0.03934	0.04340	0.04827	0.05273	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11825
23	0.03013	0.02974	0.03107	0.03208	0.03306	0.03317	0.03283	0.03293	0.03302	0.03434	0.03605	0.03731	0.04056	0.04502	0.05111	0.05597	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11848	0.12671
24	0.02546	0.02690	0.02974	0.03164	0.03263	0.03273	0.03283	0.03293	0.03385	0.03558	0.03768	0.03934	0.04299	0.04786	0.05435	0.06003	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11807	0.12701	0.13315
25	0.02174	0.02556	0.02930	0.03208	0.03263	0.03273	0.03326	0.03377	0.03469	0.03724	0.03932	0.04177	0.04583	0.05111	0.05760	0.06490	0.07139	0.07870	0.08722	0.09737	0.10792	0.11767	0.12579	0.13391	0.14120
26	0.01993	0.02511	0.02930	0.03252	0.03306	0.03317	0.03411	0.03504	0.03636	0.03931	0.04137	0.04461	0.04908	0.05557	0.06165	0.07058	0.07789	0.08641	0.09656	0.10711	0.11645	0.12457	0.13228	0.14162	0.15126
27	0.01902	0.02511	0.02974	0.03252	0.03350	0.03446	0.03539	0.03673	0.03887	0.04138	0.04465	0.04867	0.05354	0.06084	0.06734	0.07748	0.08560	0.09534	0.10630	0.11564	0.12335	0.13107	0.14000	0.15137	0.16455
28	0.01902	0.02511	0.03019	0.03296	0.03481	0.03575	0.03710	0.03926	0.04096	0.04427	0.04875	0.05354	0.05881	0.06571	0.07423	0.08479	0.09453	0.10468	0.11483	0.12254	0.13025	0.13919	0.15015	0.16477	0.18106
29	0.01857	0.02511	0.03019	0.03384	0.03611	0.03747	0.03966	0.04137	0.04389	0.04841	0.05285	0.05760	0.06368	0.07099	0.08073	0.09209	0.10265	0.11280	0.12132	0.12944	0.13837	0.14934	0.16315	0.18143	0.20039
30	0.01766	0.02466	0.03019	0.03428	0.03698	0.04006	0.04179	0.04433	0.04723	0.05131	0.05571	0.06125	0.06855	0.07748	0.08844	0.09980	0.10995	0.11929	0.12782	0.13716	0.14771	0.16152	0.17940	0.20052	0.22255
31	0.01721	0.02376	0.03019	0.03384	0.03785	0.04135	0.04393	0.04686	0.04891	0.05297	0.05776	0.06531	0.07505	0.08560	0.09778	0.10792	0.11767	0.12660	0.13594	0.14650	0.15949	0.17737	0.19849	0.22165	0.24712
32	0.01721	0.02376	0.03019	0.03472	0.03916	0.04264	0.04649	0.04813	0.05058	0.05462	0.06063	0.06977	0.08195	0.09412	0.10549	0.11564	0.12538	0.13472	0.14528	0.15827	0.17574	0.19646	0.21881	0.24441	0.27211
33	0.01811	0.02466	0.03107	0.03648	0.04133	0.04480	0.04862	0.05066	0.05309	0.05752	0.06514	0.07586	0.08885	0.10183	0.11280	0.12295	0.13310	0.14406	0.15665	0.17330	0.19362	0.21596	0.24076	0.26881	0.29589
34	0.01947	0.02556	0.03241	0.03780	0.04307	0.04695	0.05075	0.05362	0.05685	0.06290	0.07170	0.08276	0.09575	0.10874	0.12051	0.13107	0.14244	0.15584	0.17127	0.19037	0.21190	0.23669	0.26393	0.29280	0.32009
35	0.02038	0.02690	0.03374	0.03912	0.04438	0.04911	0.05331	0.05742	0.06312	0.07077	0.07990	0.09047	0.10346	0.11685	0.12944	0.14162	0.15503	0.17046	0.18874	0.20865	0.23344	0.26027	0.28873	0.31923	0.34832
36	0.02128	0.02780	0.03507	0.04044	0.04569	0.05126	0.05715	0.06376	0.07107	0.07946	0.08850	0.09818	0.11198	0.12701	0.14081	0.15503	0.17005	0.18752	0.20784	0.22978	0.25702	0.28548	0.31639	0.35015	0.38495
37	0.02264	0.02959	0.03729	0.04263	0.04786	0.05428	0.06270	0.07136	0.07943	0.08774	0.09629	0.10589	0.12051	0.13675	0.15299	0.16965	0.18671	0.20621	0.22856	0.25336	0.28182	0.31273	0.34771	0.38711	0.43338
38	0.02491	0.03318	0.04040	0.04571	0.05134	0.05902	0.06953	0.07896	0.08738	0.09561	0.10408	0.11483	0.13025	0.14731	0.16599	0.18508	0.20499	0.22734	0.25214	0.27856	0.30947	0.34486	0.38548	0.43515	0.49153
39	0.02717	0.03587	0.04351	0.04923	0.05570	0.06592	0.07721	0.08699	0.09449	0.10307	0.11269	0.12538	0.14203	0.16031	0.18061	0.20215	0.22531	0.25092	0.27775	0.30622	0.34202	0.38304	0.43311	0.49177	0.55295
40	0.02853	0.03856	0.04750	0.05451	0.06223	0.07410	0.08531	0.09502	0.10202	0.11218	0.12377	0.13878	0.15665	0.17615	0.19890	0.22287	0.24848	0.27612	0.30540	0.33835	0.38059	0.42985	0.48810	0.55331	0.61278
41	0.02989	0.04260	0.05283	0.06154	0.07050	0.08229	0.09342	0.10305	0.11123	0.12336	0.13771	0.15421	0.17371	0.19605	0.22206	0.24685	0.27328	0.30378	0.33795	0.37693	0.42660	0.48362	0.54720	0.61448	0.66698
42	0.03170	0.04574	0.05816	0.06770	0.07746	0.08876	0.10068	0.11108	0.12127	0.13538	0.15165	0.17046	0.19362	0.21962	0.24645	0.27043	0.30052	0.33591	0.37612	0.42253	0.47873	0.53986	0.60551	0.66875	0.72559
43	0.03397	0.04843	0.06172	0.07210	0.08182	0.09393	0.10708	0.11995	0.13173	0.14781	0.16560	0.18915	0.21678	0.24401	0.26962	0.29646	0.33225	0.37368	0.42049	0.47303	0.53293	0.59654	0.66059	0.72460	0.79443
44	0.03714	0.05202	0.06483	0.07561	0.08661	0.09997	0.11477	0.13009	0.14386	0.16106	0.18242	0.21190	0.24076	0.26637	0.29280	0.32737	0.36961	0.41764	0.46977	0.52559	0.58756	0.65161	0.71570	0.79323	0.87581
45	0.04031	0.05516	0.06794	0.07913	0.09270	0.10816	0.12544	0.14277	0.15851	0.17806	0.20376	0.23588	0.26393	0.28832	0.32208	0.36472	0.41438	0.46773	0.52315	0.58063	0.64304	0.70590	0.78015	0.87817	0.97957
46	0.04394	0.05785	0.07060	0.08353	0.09967	0.11765	0.13782	0.15757	0.17484	0.19961	0.22757	0.25864	0.28629	0.31517	0.35984	0.41031	0.46574	0.52279	0.58034	0.63746	0.69795	0.76936	0.86421	0.98324	1.10553
47	0.04802	0.06144	0.07504	0.09013	0.10794	0.12756	0.15020	0.17194	0.19200	0.22241	0.25015	0.28060	0.31069	0.34975	0.40420	0.46244	0.52157	0.58034	0.63752	0.69148	0.75930	0.85130	0.96838	1.10953	1.24676
48	0.05119	0.06638	0.08260	0.09893	0.11709	0.13791	0.16216	0.18717	0.20959	0.24190	0.27109	0.30459	0.34324	0.39199	0.45470	0.51989	0.57993	0.63752	0.69115	0.74997	0.83920	0.95434	1.09293	1.25150	1.39642
49	0.05481	0.07266	0.09148	0.10904	0.12711	0.14870	0.17498	0.20282	0.22593	0.25807	0.29368	0.33591	0.38670	0.44452	0.51011	0.57941	0.63705	0.69026	0.74834	0.82783	0.94092	1.07756	1.23252	1.40169	1.55354
50	0.06025	0.08119	0.10170	0.12048	0.13843	0.16078	0.18822	0.21677	0.24184	0.27715	0.32243	0.37856	0.44004	0.50399	0.56595	0.63611	0.68896	0.74540	0.82447	0.92863	1.06279	1.21539	1.38106	1.55965	1.72408
51	0.06614	0.09061	0.11414	0.13368	0.15194	0.17372	0.20103	0.23073	0.26111	0.30454	0.36098	0.43067	0.49870	0.55413	0.61815	0.68671	0.74239	0.81980	0.92321	1.04926	1.19936	1.36254	1.53753	1.73170	1.91634
52	0.07022	0.09914	0.12614	0.14777	0.16675	0.18839	0.21727	0.25147	0.28751	0.34222	0.41031	0.48769	0.54842	0.60021	0.66916	0.73889	0.81514	0.91761	1.03559	1.18445	1.34484	1.51773	1.70814	1.92548	2.13749
53	0.07294	0.10677	0.13770	0.16141	0.18157	0.20608	0.23949	0.28109	0.32314	0.38914	0.46501	0.53578	0.59409	0.65692	0.72909	0.81039	0.91168	1.03046	1.16244	1.32893	1.49911	1.68665	1.90062	2.14876	2.39527
54	0.07566	0.11485	0.14970	0.17462	0.19726	0.22766	0.26942	0.32004	0.36960	0.44397	0.51440	0.58389	0.65357	0.72542	0.80827	0.90877	1.02676	1.16004	1.31363	1.49089	1.67713	1.88916	2.13572	2.41253	2.71517
55	0.07838	0.12338	0.16126	0.18870	0.21600	0.25529	0.30790	0.36739	0.42372	0.49384	0.56339	0.64704	0.72542	0.80827	0.90877	1.02624	1.15944	1.31323	1.48425	1.67662	1.88877	2.13528	2.41228	2.73898	3.10005
56	0.08155	0.13056	0.17238	0.20544	0.24042	0.28941	0.35188	0.41824	0.47871	0.54915	0.63334	0.72215	0.80827	0.90877	1.02624	1.15885	1.31256	1.48364	1.67156	1.88800	2.13463	2.41179	2.73842	3.12692	3.54037
57	0.08654	0.13819	0.18438	0.22569	0.27139	0.32958	0.39895	0.46911	0.53162	0.61571	0.71496	0.80827	0.90877	1.02624	1.15885	1.31175	1.48273	1.67071	1.88475	2.13397	2.41105	2.73758	3.12628	3.57069	4.02900
58	0.09379	0.14762	0.19950	0.24992	0.30672	0.37358	0.44776	0.51916	0.58204	0.67858	0.79376	0.90877	1.02624	1.15885	1.31175	1.48182	1.66968	1.88378	2.13205	2.41006	2.73674	3.12532	3.56995	4.06309	4.55515
59	0.10377	0.15930	0.21730	0.27768	0.34469	0.41940	0.49702	0.56923	0.63291	0.74389	0.87997	1.02624	1.15885	1.31175	1.48182	1.66849	1.88243	2.13074	2.40858	2.73533	3.12371	3.56848	4.06183	4.59416	5.13794
60	0.11646	0.17367	0.23643	0.30633	0.38398	0.46612	0.54631	0.61932	0.68548	0.81559	0.97460	1.14909	1.31175	1.48182	1.66849	1.88108	2.12921	2.40709	2.73365	3.12211	3.56665	4.06016	4.59226	5.18140	5.77352
61	0.13097	0.18984	0.25778	0.33630	0.42451	0.51415	0.59819	0.67369	0.74515	0.89602	1.07379	1.26642	1.47524	1.66849	1.88108	2.12746	2.40536	2.73168	3.12018	3.56445	4.05806	4.58989	5.17926	5.82175	6.44275
62	0.14367	0.20871	0.28493	0.37290	0.46951	0.56697	0.65782	0.74033	0.82305	0.99154	1.18384	1.38948	1.63618	1.88108	2.12746	2.40314	2.72944	3.11761	3.56187	4.05513	4.58705	5.17604	5.81873	6.49656	7.21582
63	0.15229	0.22983	0.31743	0.41561	0.52109	0.62719	0.72856	0.82403	0.92243	1.10596	1.31383	1.53984	1.81768	2.12746	2.40314	2.72691	3.11504	3.55894	4.05220	4.58373	5.17282	5.81571	6.49250	7.27531	8.06484
64	0.15773	0.25140	0.35217	0.46283	0.57926	0.69602	0.81018	0.92236	1.03878	1.23893	1.46933	1.72578	2.04488	2.40314	2.72691	3.11183	3.55563	4.04843	4.57993	5.16907	5.81148	6.48845	7.27075	8.13133	8.98344
65	0.16091	0.27882	0.39218	0.51449	0.64490	0.77236	0.89651	1.02292	1.15907	1.38004	1.64011	1.93279	2.30136	2.72483	3.11183	3.55196	4.04466	4.57566	5.16424	5.80664	6.48304	7.26544	8.12621	9.05652	9.96509
66	0.16771	0.31434	0.43897	0.57104	0.72013	0.85570	0.98816	1.12562	1.28127	1.52889	1.82359	2.15942	2.58356	3.08100	3.55196	4.04006	4.57092	5.14479	5.78890	6.47763	7.25936	8.11939	9.04985	10.04613	10.95805
67	0.18722	0.35393	0.49114	0.63425	0.79682	0.95033	1.10255	1.25901	1.42921	1.71177	2.05050	2.43900	2.91865	3.48015	4.04006	4.56570	5.13944	5.74894	6.44705	7.25252	8.11257	9.04222	10.03763	11.04596	11.95556
68	0.21445	0.39839	0.55003	0.70404	0.85392	1.06113	1.23062	1.40018	1.58779	1.91207	2.30176	2.73948	3.27901	3.89616	4.54714	5.13302	5.74234	6.40192	7.22567	8.10405	9.03364	10.02913	11.03657	12.05015	13.01574
69	0.24168	0.44882	0.61565	0.78283	0.89515	1.18469	1.35151	1.52638	1.80961	2.18777	2.63198	3.12905	3.72816	4.39696	5.11334	5.73515	6.39389	7.17660	8.08199	9.02411	10.01851	11.02601	12.03987	13.11866	14.15531
70	0.29336	0.50647	0.68972	0.84803	0.99446	1.30456	1.46691	1.76335	2.07999	2.51368	3.01999	3.57328	4.22697	4.96914	5.73515	6.39389	7.17660	8.03796	9.01947	10.01851	11.02601	12.03987	13.11866	14.27948	15.38933
71	0.37436	0.56423	0.76375	0.93328	1.13679	1.38904	1.58919	1.92793	2.21372	2.68566	3.22414	3.79944	4.49284	5.29137	6.18603	7.09304	7.95678	8.89526	9.94527	10.96152	11.98589	13.08069	14.25795	15.52433	16.61749
72	0.45299	0.65771	0.86573	1.06346	1.25962	1.46582	1.69431	2.01882	2.29353	2.78945	3.34211	3.94382	4.67855	5.55035	6.60568	7.77527	8.81671	9.82939	10.83230	11.93322	13.04133	14.23797	15.52433	16.76326	17.84130
73	0.52801	0.75603	0.97048	1.17964	1.37382	1.56666	1.85199	2.17288	2.42977	2.95370	3.53983	4.18671	5.00558	5.99750	7.14429	8.45178	9.75658	10.72419	11.80599	13.00339	14.21645	15.52433	16.76326	17.99780	19.16180
74	0.61776	0.81358	1.04971	1.29980	1.49554	1.74405	2.05667	2.32915	2.77451	3.33474	3.98976	4.74262	5.70549	6.82047	8.09452	9.48714	10.66048	11.72115	12.96405	14.19493	15.52433	16.76326	17.99780	19.32989	20.58847
75	0.67179	0.87997	1.13900	1.42529	1.64976	1.94392	2.22858	2.65000	3.29972	3.93796	4.72620	5.63707	6.74847	8.02148	9.41700	10.59682	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.13341
76	0.69511	0.97127	1.26294	1.58384	1.86438	2.16329	2.56838	3.19664	3.77819	4.65829	5.60253	6.65221	7.91873	9.35532	10.59682	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000
77	0.73115	1.05337	1.39540	1.78870	2.10106	2.48915	3.09900	3.70466	4.50202	5.54515	6.61568	7.81170	9.23917	10.52585	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000
78	0.78580	1.14600	1.55468	2.04096	2.41386	3.00377	3.63430	4.43286	5.28603	6.36536	7.56912	8.89864	10.36108	11.66906	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000
79	0.84990	1.26859	1.75785	2.34089	2.91307	3.56436	4.36660	5.20703	5.96521	7.15934	8.50413	9.85009	11.44835	12.92006	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000
80	0.92458	1.43054	2.01536	2.70919	3.49908	4.30091	5.13096	5.89386	6.91898	8.25507	9.65006	11.30812	12.88505	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000
81	1.02143	1.64052	2.34264	3.16150	4.11711	5.05775	5.82587	6.84386	7.70806	9.52698	11.22495	12.88505	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	1.16044	1.91444	2.74730	3.73258	4.85692	5.75962	6.77135	7.63162	9.09340	11.29978	12.97435	14.17342	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	1.36978	2.26414	3.25930	4.41101	5.69532	6.70051	7.55793	9.01569	11.36429	13.06524	14.26488	15.52433	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	1.66749	2.72016	3.87051	5.17797	6.62975	7.48576	8.94044	11.30295	13.15621	14.35643	15.61715	16.76326	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	2.07336	3.27718	4.57679	6.04773	7.41459	8.86539	11.21916	13.17996	14.44972	15.71005	16.85354	17.99780	19.32989	20.76907	22.32757	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.08610	0.09522	0.10456	0.11410	0.12115	0.12614	0.13290	0.14139	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965
19	0.09607	0.10550	0.11514	0.12226	0.12731	0.13415	0.14273	0.15412	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129
20	0.10645	0.11618	0.12337	0.12847	0.13539	0.14406	0.15558	0.16985	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159
21	0.11722	0.12448	0.12964	0.13663	0.14540	0.15703	0.17145	0.18857	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550
22	0.12559	0.13081	0.13787	0.14673	0.15849	0.17305	0.19035	0.21180	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312
23	0.13198	0.13912	0.14806	0.15994	0.17466	0.19213	0.21380	0.23765	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269
24	0.14036	0.14940	0.16139	0.17626	0.19391	0.21579	0.23989	0.26463	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116
25	0.15073	0.16285	0.17786	0.19569	0.21779	0.24213	0.26713	0.28975	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268
26	0.16430	0.17946	0.19747	0.21979	0.24438	0.26963	0.29248	0.31412	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155
27	0.18107	0.19925	0.22179	0.24662	0.27212	0.29522	0.31709	0.34338	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565
28	0.20103	0.22379	0.24886	0.27462	0.29795	0.32005	0.34662	0.38045	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561
29	0.22579	0.25110	0.27712	0.30069	0.32301	0.34986	0.38404	0.42775	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662
30	0.25334	0.27961	0.30342	0.32598	0.35310	0.38763	0.43178	0.48333	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531
31	0.28211	0.30615	0.32894	0.35634	0.39122	0.43582	0.48789	0.54346	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086
32	0.30889	0.33191	0.35958	0.39481	0.43985	0.49245	0.54859	0.60693	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130
33	0.33487	0.36282	0.39840	0.44389	0.49701	0.55371	0.61266	0.67241	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640
34	0.36606	0.40199	0.44792	0.50157	0.55884	0.61839	0.67875	0.73830	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329
35	0.40558	0.45196	0.50613	0.56397	0.62411	0.68510	0.74527	0.80726	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937
36	0.45600	0.51069	0.56909	0.62984	0.69144	0.75223	0.81488	0.87959	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596
37	0.51525	0.57422	0.63556	0.69778	0.75920	0.82249	0.88788	0.96065	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823
38	0.57935	0.64129	0.70413	0.76617	0.83011	0.89618	0.96971	1.05546	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204
39	0.64702	0.71047	0.77313	0.83772	0.90448	0.97877	1.06542	1.17419	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858
40	0.71681	0.78010	0.84534	0.91278	0.98784	1.07537	1.18527	1.31510	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
41	0.78706	0.85296	0.92108	0.99690	1.08533	1.19635	1.32751	1.46498	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
42	0.86057	0.92937	1.00596	1.09529	1.20743	1.33991	1.47880	1.62804	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
43	0.93767	1.01503	1.10525	1.21850	1.35232	1.49262	1.64340	1.80861	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
44	1.02409	1.11520	1.22958	1.36473	1.50644	1.65876	1.82567	2.01465	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
45	1.12516	1.24066	1.37713	1.52026	1.67412	1.84274	2.03366	2.25691	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
46	1.25174	1.38954	1.53408	1.68948	1.85980	2.05266	2.27820	2.54059	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
47	1.40195	1.54790	1.70484	1.87686	2.07167	2.29949	2.56455	2.88250	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
48	1.56172	1.72020	1.89392	2.09068	2.32078	2.58852	2.90970	3.29192	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
49	1.73555	1.91099	2.10968	2.34207	2.61249	2.93689	3.32298	3.74665	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
50	1.92805	2.12869	2.36336	2.63646	2.96408	3.35403	3.78200	4.23637	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
51	2.14770	2.38466	2.66043	2.99128	3.38509	3.81734	4.27633	4.77837	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000
52	2.40595	2.68439	3.01847	3.41614	3.85269	4.31630	4.82345	5.37003	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000
53	2.70836	3.04566	3.44720	3.88803	4.35627	4.86853	5.42070	5.99250	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000
54	3.07286	3.47826	3.92338	4.39623	4.91361	5.47136	6.04903	6.71154	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000
55	3.50931	3.95872	4.43620	4.95869	5.52202	6.10556	6.77486	7.50282	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.99407	4.47616	5.00377	5.57268	6.16210	6.83818	7.57360	8.35742	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.51613	5.04885	5.62334	6.21863	6.90149	7.64438	8.43626	9.27068	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.09393	5.67400	6.27516	6.96481	7.71516	8.51511	9.35814	10.19555	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.72466	6.33170	7.02813	7.78595	8.59395	9.44560	10.29173	11.12369	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.38823	7.09144	7.85673	8.67279	9.53305	10.38792	11.22863	12.11143	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.15476	7.92751	8.75164	9.62051	10.48410	11.33357	12.22569	13.17330	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.99829	8.83048	9.70797	10.58029	11.43851	12.33995	13.29757	14.30938	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.90932	9.79543	10.67647	11.54345	12.45421	13.42185	14.44437	15.45135	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.88289	10.77266	11.64839	12.56847	13.54613	14.57937	15.59712	16.58928	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.86884	11.75333	12.68273	13.67040	14.71436	15.74289	16.74578	17.81711	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.85827	12.79699	13.79468	14.84936	15.88866	16.90228	17.98520	19.14367	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.91124	13.91895	14.98435	16.03442	17.05879	18.15328	19.32427	20.58019	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.04323	15.11934	16.18019	17.21529	18.32137	19.50487	20.77434	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	15.25434	16.32596	17.37179	18.48946	19.68547	20.96850	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.47173	17.52829	18.65754	19.86607	21.16265	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	17.68480	18.82563	20.04667	21.35680	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.99371	20.22727	21.55095	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	20.40787	21.74511	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	21.93926	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
19	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
20	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
21	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
22	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
23	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
24	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
25	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
26	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000
27	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000
28	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000
29	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000
30	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	15.30559	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	16.43277	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.64903	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.96307	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.38604	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.09310	0.10045	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13623	0.13383	0.13267	0.13079	0.13132	0.13346	0.13651	0.13646	0.14435	0.14875	0.15573	0.16413	0.17495	0.18765	0.20458	0.22522	0.24792
19	0.10045	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13928	0.13214	0.12987	0.12884	0.12647	0.12951	0.13346	0.13995	0.14373	0.15044	0.15751	0.16602	0.17644	0.18765	0.20405	0.22522	0.25010	0.27679
20	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13943	0.13224	0.12669	0.12525	0.12501	0.12461	0.12951	0.13582	0.14569	0.15213	0.15929	0.16791	0.17847	0.18982	0.20405	0.22522	0.25010	0.27922	0.30934
21	0.11106	0.11677	0.12250	0.12902	0.13637	0.13639	0.13217	0.12590	0.12396	0.12328	0.12501	0.12647	0.13072	0.13935	0.15143	0.16109	0.16981	0.18050	0.19200	0.20641	0.22522	0.25010	0.27922	0.31205	0.34190
22	0.11677	0.12250	0.12902	0.13637	0.13683	0.13264	0.12781	0.12590	0.12601	0.12723	0.12948	0.13079	0.13554	0.14464	0.15890	0.17116	0.18255	0.19419	0.20878	0.22782	0.25010	0.27922	0.31099	0.34490	0.37500
23	0.11601	0.12091	0.12936	0.13354	0.13451	0.13189	0.12999	0.13013	0.13146	0.13383	0.13522	0.13819	0.14398	0.15229	0.16923	0.18292	0.19639	0.21116	0.23044	0.25299	0.27869	0.31099	0.34384	0.37670	0.40075
24	0.10180	0.11153	0.12462	0.13276	0.13528	0.13414	0.13435	0.13576	0.13827	0.13977	0.14288	0.14746	0.15302	0.16230	0.18071	0.19692	0.21356	0.23307	0.25590	0.28191	0.31046	0.34384	0.37511	0.40267	0.41967
25	0.08931	0.10595	0.12384	0.13510	0.13838	0.13864	0.14016	0.14280	0.14441	0.14769	0.15246	0.15672	0.16207	0.17642	0.19450	0.21484	0.23516	0.25882	0.28407	0.31299	0.34278	0.37405	0.40002	0.42229	0.44385
26	0.08287	0.10595	0.12699	0.13901	0.14302	0.14464	0.14743	0.14913	0.15259	0.15758	0.16203	0.16536	0.17413	0.19408	0.21173	0.23612	0.26120	0.28731	0.31442	0.34461	0.37140	0.39790	0.41964	0.44562	0.47803
27	0.08126	0.10835	0.13173	0.14292	0.14781	0.15026	0.15397	0.15758	0.16282	0.16748	0.17097	0.17771	0.19222	0.21410	0.23356	0.26133	0.29001	0.31801	0.34586	0.37302	0.39525	0.41752	0.44244	0.48117	0.52422
28	0.08126	0.11074	0.13567	0.14761	0.15026	0.15516	0.16087	0.16741	0.17304	0.17672	0.18374	0.19686	0.21333	0.23530	0.25999	0.29103	0.31995	0.34816	0.37405	0.39661	0.41540	0.44085	0.47957	0.52882	0.58370
29	0.08126	0.11233	0.13725	0.15026	0.15516	0.16087	0.16741	0.17721	0.18259	0.18992	0.20162	0.21663	0.23385	0.25709	0.28700	0.31962	0.34545	0.37448	0.39792	0.41699	0.43979	0.47904	0.52882	0.58882	0.65006
30	0.08046	0.11233	0.13725	0.15516	0.16087	0.16741	0.17721	0.18856	0.19214	0.20378	0.21632	0.23393	0.25617	0.28419	0.31689	0.34373	0.36819	0.39807	0.41853	0.44328	0.47904	0.52882	0.58882	0.65576	0.71751
31	0.07804	0.10994	0.13804	0.15855	0.16741	0.17721	0.18865	0.19842	0.20510	0.21303	0.22845	0.25185	0.28454	0.31955	0.34679	0.36841	0.39482	0.41892	0.44675	0.48459	0.52882	0.58882	0.65576	0.72381	0.79345
32	0.07965	0.11153	0.14199	0.16402	0.17721	0.18865	0.20252	0.21180	0.21874	0.22557	0.24379	0.27410	0.31594	0.35020	0.37268	0.39590	0.42090	0.44965	0.49017	0.53495	0.58882	0.65576	0.72381	0.80041	0.87779
33	0.08529	0.11791	0.15067	0.17340	0.18865	0.20252	0.21805	0.22589	0.23306	0.24472	0.26615	0.30254	0.34191	0.37437	0.40087	0.42395	0.45475	0.49577	0.54111	0.59565	0.65576	0.72381	0.80041	0.88549	0.96389
34	0.09253	0.12509	0.16015	0.18278	0.20252	0.21805	0.23322	0.24069	0.25285	0.27048	0.29683	0.33099	0.36486	0.40209	0.43310	0.45987	0.50139	0.54729	0.60250	0.66336	0.72381	0.80041	0.88549	0.97234	1.05482
35	0.09978	0.13226	0.16646	0.19216	0.21732	0.23317	0.24704	0.26112	0.27947	0.30351	0.33328	0.36130	0.39689	0.43867	0.47167	0.50704	0.55350	0.60939	0.67100	0.73220	0.80041	0.88549	0.97234	1.06407	1.15313
36	0.10622	0.13704	0.17199	0.20076	0.22583	0.24368	0.26523	0.28861	0.31292	0.34052	0.36973	0.39719	0.43799	0.48293	0.52005	0.55973	0.61630	0.67867	0.74064	0.80970	0.88549	0.97234	1.06407	1.16325	1.25165
37	0.11266	0.14661	0.18463	0.21171	0.23590	0.26095	0.29143	0.32316	0.34911	0.37821	0.40556	0.43619	0.48153	0.53194	0.57352	0.62325	0.68360	0.74911	0.81903	0.89577	0.97234	1.06407	1.16325	1.26262	1.35503
38	0.12232	0.16336	0.20200	0.22657	0.25294	0.28498	0.32564	0.35983	0.38532	0.41459	0.44141	0.47706	0.52690	0.58334	0.63406	0.69130	0.75316	0.82840	0.90185	0.98364	1.06407	1.16325	1.26262	1.36691	1.48644
39	0.13360	0.17931	0.21938	0.24613	0.27850	0.31878	0.36351	0.39723	0.42290	0.45031	0.48174	0.52353	0.57822	0.63818	0.69867	0.76109	0.83614	0.91217	0.98462	1.07266	1.15855	1.26262	1.36531	1.49948	1.64951
40	0.14246	0.19367	0.24229	0.27429	0.31414	0.36085	0.40503	0.43675	0.46187	0.49267	0.53363	0.58167	0.64060	0.70442	0.77314	0.84501	0.92254	0.98828	1.07138	1.16391	1.25354	1.36370	1.49787	1.66398	1.79292
41	0.15132	0.21362	0.27153	0.31030	0.35599	0.40295	0.44729	0.47700	0.50222	0.54564	0.59503	0.64865	0.71452	0.78549	0.86488	0.93295	0.99951	1.06930	1.16314	1.25741	1.35193	1.49627	1.66398	1.80864	1.90324
42	0.16098	0.23197	0.29762	0.34318	0.39166	0.43679	0.47937	0.50877	0.54669	0.59697	0.65741	0.72188	0.80063	0.88251	0.95693	1.01080	1.07644	1.16431	1.26088	1.36117	1.48877	1.66398	1.80864	1.91993	2.03204
43	0.17146	0.24713	0.31659	0.36667	0.41725	0.46462	0.50877	0.54716	0.59697	0.65741	0.72333	0.80635	0.89945	0.97974	1.03680	1.08193	1.16694	1.26483	1.37252	1.50610	1.66398	1.80864	1.91993	2.04987	2.19330
44	0.18757	0.26549	0.33557	0.38782	0.44363	0.49772	0.54716	0.59697	0.65741	0.72648	0.80166	0.90693	1.00090	1.06293	1.10977	1.16656	1.26860	1.38317	1.52352	1.68338	1.80864	1.91993	2.04987	2.21254	2.38202
45	0.20772	0.28306	0.35297	0.40897	0.47544	0.54062	0.59697	0.65741	0.72531	0.80081	0.89356	1.00450	1.08920	1.13775	1.18963	1.26993	1.39388	1.54101	1.70286	1.82974	1.91993	2.04987	2.21254	2.40292	2.61275
46	0.22787	0.29983	0.36879	0.43405	0.51425	0.58957	0.65741	0.73010	0.79319	0.88716	0.98554	1.08694	1.16588	1.21964	1.29567	1.40342	1.55858	1.72225	1.85074	1.94195	2.04946	2.21188	2.40220	2.63487	2.88696
47	0.25044	0.32059	0.39569	0.47010	0.55774	0.63778	0.72317	0.80221	0.86455	0.97757	1.06794	1.16298	1.24980	1.32837	1.43958	1.57622	1.74190	1.87184	1.96426	2.07318	2.21166	2.40172	2.63408	2.91141	3.16331
48	0.27140	0.35095	0.43685	0.51715	0.60513	0.68752	0.77858	0.86740	0.93459	1.05075	1.14332	1.24643	1.36002	1.47594	1.61687	1.76182	1.89340	1.98685	2.09701	2.23728	2.40148	2.63356	2.91083	3.19042	3.44232
49	0.29479	0.38930	0.48594	0.57050	0.65799	0.74106	0.83928	0.93334	0.99848	1.11067	1.22378	1.35680	1.50883	1.65775	1.80730	1.91506	2.00975	2.12136	2.26324	2.42933	2.63329	2.91054	3.18978	3.47182	3.72007
50	0.32706	0.43647	0.54457	0.63330	0.71865	0.80127	0.89856	0.99081	1.06792	1.18061	1.32638	1.50669	1.69149	1.85302	1.96454	2.03296	2.14583	2.28955	2.45779	2.66413	2.91025	3.18897	3.47041	3.75059	4.01814
51	0.36418	0.49166	0.61512	0.70619	0.78930	0.86544	0.95568	1.04973	1.14084	1.28114	1.46708	1.68875	1.88735	2.01308	2.08551	2.17063	2.31597	2.48638	2.69538	2.94467	3.21350	3.49593	3.77730	4.08089	4.38935
52	0.39243	0.54447	0.68492	0.78243	0.86562	0.93645	1.02968	1.13639	1.23710	1.42385	1.64540	1.88493	2.04219	2.13703	2.22677	2.34299	2.51536	2.72704	2.97925	3.25156	3.52416	3.80647	4.11138	4.45937	4.80983
53	0.40939	0.59171	0.75224	0.86031	0.94355	1.02112	1.13087	1.26140	1.37965	1.60086	1.83986	2.04225	2.17414	2.28323	2.40365	2.54473	2.75914	3.01430	3.29013	3.56597	3.83837	4.14431	4.49388	4.88777	5.29459
54	0.42716	0.64137	0.82372	0.93352	1.02310	1.11948	1.25699	1.41221	1.54256	1.77964	1.98230	2.16304	2.33273	2.45983	2.60186	2.78348	3.03970	3.31785	3.59404	3.87744	4.17173	4.53173	4.92751	5.38235	5.85594
55	0.44573	0.68865	0.88746	1.00441	1.11130	1.23825	1.40680	1.58050	1.71113	1.91323	2.09657	2.31207	2.50871	2.66132	2.83802	3.05729	3.33396	3.61036	3.89149	4.20514	4.54816	4.96694	5.42518	5.95363	6.47822
56	0.46189	0.72713	0.94377	1.08561	1.22145	1.38158	1.57612	1.75608	1.87734	2.06527	2.28353	2.52169	2.71216	2.90838	3.12361	3.35376	3.62652	3.90397	4.21321	4.57724	4.97430	5.45147	5.99942	6.58639	7.16349
57	0.48774	0.76723	1.00743	1.18265	1.35974	1.54852	1.75236	1.92206	2.02451	2.25037	2.49889	2.75881	2.96171	3.20316	3.43688	3.65988	3.91955	4.22254	4.57677	4.99582	5.46462	6.01373	6.63700	7.28219	7.89286
58	0.52816	0.81618	1.08466	1.29859	1.51954	1.72959	1.92802	2.07397	2.15368	2.40870	2.69232	2.98491	3.21031	3.48716	3.75525	3.96016	4.23230	4.57790	4.98609	5.48905	6.03996	6.65389	7.33633	8.02358	8.63616
59	0.58071	0.87702	1.17551	1.43064	1.69120	1.91234	2.09819	2.21820	2.28636	2.56511	2.89634	3.21031	3.48716	3.80892	4.06351	4.25746	4.57859	4.97551	5.48037	6.07437	6.68517	7.36255	8.09071	8.78846	9.42192
60	0.64787	0.95093	1.27681	1.56761	1.86329	2.09251	2.26122	2.36191	2.45390	2.73324	3.11271	3.48716	3.80892	4.13315	4.36874	4.58283	4.96520	5.47034	6.07120	6.72470	7.40230	8.12831	8.84535	9.60121	10.30698
61	0.64870	0.95176	1.27764	1.56844	1.86412	2.09334	2.26205	2.36274	2.45473	2.73407	3.11354	3.48799	3.80975	4.13398	4.36957	4.58366	4.96603	5.47117	6.07203	6.72756	7.40745	8.12914	8.84618	9.63707	10.43524
62	0.68908	0.98704	1.32493	1.63291	1.93119	2.14816	2.28556	2.41363	2.55474	2.76496	3.14288	3.54968	4.01742	4.28584	4.52295	4.86781	5.42977	6.02948	6.70159	7.43225	8.09726	8.82015	9.65904	10.56527	11.53154
63	0.72710	1.19163	1.47069	1.80663	2.11942	2.34072	2.48591	2.63196	2.77563	2.99865	3.38776	3.81906	4.33056	4.62572	4.93986	5.40735	6.00563	6.67279	7.40364	8.12053	8.83648	9.70820	10.61111	11.69614	12.71319
64	0.78896	1.39591	1.62444	1.99655	2.32983	2.55785	2.71086	2.85962	3.01953	3.26943	3.68225	4.15714	4.70374	5.04431	5.45816	5.98110	6.64757	7.37615	8.08526	8.85926	9.76951	10.68989	11.76910	12.89843	13.96202
65	0.83844	1.46765	1.79293	2.19389	2.55870	2.78751	2.94544	3.11101	3.30414	3.54427	3.99770	4.53011	5.14930	5.56354	6.06777	6.65070	7.38297	8.10984	8.86514	9.83156	10.76991	11.86269	13.01048	14.17520	15.26198
66	0.84902	1.52947	1.97985	2.39771	2.80809	3.02911	3.20449	3.40438	3.61258	3.81586	4.32387	4.92779	5.66298	6.17202	6.78076	7.42294	8.17261	8.93879	9.90581	10.86447	11.90798	13.13067	14.30356	15.52782	16.38421
67	0.89049	1.62830	2.18461	2.61988	3.05061	3.29929	3.50683	3.72234	3.89509	4.14918	4.72674	5.41515	6.23555	6.88419	7.56621	8.23598	9.02538	9.95341	10.89585	11.94608	13.15687	14.38524	15.65167	16.67932	17.74820
68	0.97870	1.78652	2.41221	2.86359	3.21190	3.61074	3.83454	4.01361	4.12917	4.49946	5.15603	5.91625	6.82100	7.59576	8.41196	9.11405	10.01387	10.89506	11.93215	13.13301	14.41165	15.68546	16.76682	18.07734	19.54899
69	1.09228	1.98732	2.66267	3.13221	3.31366	3.94834	4.13476	4.25496	4.45630	4.98865	5.71846	6.56170	7.54074	8.48221	9.30666	10.07497	10.89332	11.74886	13.12976	14.36806	15.71873	16.81246	18.21762	19.92528	21.20796
70	1.31189	2.21325	2.94194	3.33745	3.62563	4.25765	4.38355	4.59227	4.87497	5.55829	6.36717	7.28126	8.31395	9.42171	10.25031	10.87835	11.64427	12.86661	14.32289	15.63203	16.83602	18.39161	20.22403	21.62206	22.94996
71	1.65526	2.43219	3.20885	3.61098	4.06519	4.44935	4.66346	4.95190	5.24577	5.83767	6.58530	7.50817	8.57734	9.74925	10.87910	11.40286	12.61215	13.96626	15.43300	16.60780	18.44163	20.37746	21.62206	22.94996	24.28685
72	1.98304	2.80070	3.58423	4.04789	4.43272	4.73259	5.02776	5.32760	5.73512	6.23344	6.86849	7.88915	8.93600	10.09901	11.33145	12.36029	13.73698	15.13911	16.38601	18.36220	20.37746	21.62206	22.94996	24.28685	25.55595
73	2.28821	3.18212	3.96103	4.41335	4.80060	5.10187	5.40878	5.82417	6.33364	6.91922	7.79793	8.82742	9.91283	10.72909	11.86285	13.50947	14.85349	16.26169	18.28693	20.37746	21.62206	22.94996	24.28685	25.55595	26.86788
74	2.64871	3.37871	4.21765	4.77804	5.17365	5.48687	5.91122	6.43018	7.02852	7.92484	8.97451	9.99452	10.84009	11.57883	13.05332	14.57036	16.04055	18.26288	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.00962
75	2.83695	3.59226	4.49824	5.14813	5.56296	5.99542	6.52508	7.13440	8.04881	9.11933	10.17624	10.94668	11.66665	12.93940	14.57885	15.81852	18.24309	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.18597
76	2.87492	3.89169	4.89931	5.62119	6.17316	6.72136	7.35314	8.29886	9.40896	10.50546	11.30066	11.92969	13.02897	14.51963	15.99198	18.30933	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000
77	2.96014	4.13930	5.31387	6.23797	6.92134	7.57524	8.55480	9.70329	10.84146	11.66189	12.31053	13.32476	14.52457	16.19396	18.72511	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000
78	3.11443	4.41100	5.80771	6.99427	7.80160	8.81477	10.00468	11.18308	12.03053	12.69909	13.74722	14.69951	16.39227	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000
79	3.29552	4.78383	6.44297	7.88417	9.07982	10.31095	11.53305	12.40527	13.09556	14.17657	15.01738	16.58636	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000
80	3.50613	5.28716	7.23359	8.96939	10.62335	11.88886	12.78917	13.49851	14.61290	15.48108	16.93705	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000
81	3.78688	5.93832	8.18684	10.25537	11.94292	13.06257	13.91128	15.05985	15.95413	17.45576	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	4.20698	6.78748	9.28628	11.75850	13.06257	14.25246	15.49297	16.43483	17.98283	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	4.85642	7.78691	10.56826	13.06257	14.25246	15.49297	16.76861	18.00096	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	5.77992	8.98669	12.05073	14.25246	15.49297	16.76861	18.00096	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	7.37763	10.41812	13.60382	15.49297	16.76861	18.00096	19.17370	20.37746	21.62206	22.94996	24.28685	25.55595	26.89365	28.30566	29.79607	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.27436	0.30391	0.33290	0.36184	0.38317	0.39758	0.41808	0.44595	0.48284	0.53762	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466
19	0.30663	0.33590	0.36513	0.38669	0.40126	0.42199	0.45016	0.48743	0.53762	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468
20	0.33890	0.36842	0.39020	0.40494	0.42589	0.45437	0.49203	0.54274	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009
21	0.37171	0.39372	0.40862	0.42980	0.45857	0.49663	0.54786	0.60444	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117
22	0.39723	0.41231	0.43371	0.46278	0.50123	0.55298	0.61014	0.67402	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731
23	0.41599	0.43761	0.46699	0.50583	0.55810	0.61584	0.68038	0.75337	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152
24	0.44152	0.47120	0.51043	0.56322	0.62155	0.68674	0.76048	0.83583	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742
25	0.47540	0.51502	0.56834	0.62725	0.69310	0.76759	0.84372	0.91059	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776
26	0.51962	0.57346	0.63295	0.69946	0.77469	0.85160	0.91919	0.98424	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314
27	0.57858	0.63865	0.70582	0.78180	0.85949	0.92778	0.99352	1.07221	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559
28	0.64435	0.71218	0.78891	0.86737	0.93637	1.00281	1.08232	1.17268	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532
29	0.71853	0.79602	0.87526	0.94496	1.01209	1.09244	1.18374	1.29674	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797
30	0.80312	0.88314	0.95355	1.02138	1.10256	1.19481	1.30897	1.44576	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938
31	0.89103	0.96214	1.03066	1.11267	1.20587	1.32120	1.45940	1.60451	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003
32	0.97073	1.03995	1.12279	1.21693	1.33344	1.47304	1.61965	1.76343	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178
33	1.04923	1.13290	1.22799	1.34567	1.48667	1.63479	1.78007	1.91824	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923
34	1.14302	1.23906	1.35790	1.50031	1.64992	1.79670	1.93634	2.06684	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671
35	1.25012	1.37014	1.51395	1.66506	1.81334	1.95443	2.08633	2.21556	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121
36	1.38237	1.52759	1.68020	1.82997	1.97253	2.10583	2.23646	2.36701	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787
37	1.54123	1.69533	1.84661	1.99063	2.12533	2.25736	2.38934	2.53399	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051
38	1.71047	1.86325	2.00872	2.14483	2.27827	2.41167	2.55790	2.72690	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945
39	1.87988	2.02682	2.16433	2.29917	2.43400	2.58180	2.75262	2.94510	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006
40	2.04492	2.18383	2.32007	2.45633	2.60571	2.77835	2.97288	3.20172	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708
41	2.20333	2.34097	2.47866	2.62961	2.80408	3.00067	3.23193	3.46006	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381
42	2.36187	2.50099	2.65352	2.82980	3.02845	3.26213	3.49270	3.74308	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545
43	2.52332	2.67743	2.85553	3.05623	3.29234	3.52534	3.77839	4.06145	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539
44	2.70133	2.88125	3.08402	3.32254	3.55799	3.81370	4.09977	4.41726	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883
45	2.90698	3.11180	3.35275	3.59063	3.84901	4.13808	4.45894	4.83090	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986
46	3.13959	3.38295	3.62327	3.88432	4.17640	4.50061	4.87647	5.30804	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892
47	3.41316	3.65591	3.91964	4.21472	4.54228	4.92205	5.35812	5.83442	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407
48	3.68856	3.95495	4.25303	4.58395	4.96762	5.40820	5.88946	6.41050	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737
49	3.99026	4.29135	4.62563	5.01319	5.45827	5.94450	6.47098	7.01798	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372
50	4.32627	4.66289	5.05315	5.50131	5.99086	6.52087	7.07146	7.61615	8.17902	8.89033	9.69326	10.64140	11.65521	12.72007	13.82072	14.75120	15.89524	17.42531	18.82865	20.32830	21.52673	22.23330	22.95750	23.69421	24.43916
51	4.73515	5.13065	5.58479	6.08081	6.61772	7.17533	7.72677	8.29645	8.93062	9.73468	10.68410	11.69891	12.76435	13.86505	14.79435	15.93723	17.46637	18.86746	20.36409	21.55793	22.25837	22.97589	23.70532	24.44236	0.00000
52	5.21118	5.67146	6.17408	6.71804	7.28281	7.84108	8.41766	9.05943	9.77923	10.73003	11.74590	12.81196	13.91271	14.84074	15.98235	17.51048	18.90916	20.40253	21.59143	22.28530	22.99563	23.71724	24.44578	0.00000	0.00000
53	5.76170	6.27109	6.82226	7.39432	7.95954	8.54309	9.19254	9.92088	10.77956	11.79657	12.86329	13.96408	14.89074	16.03098	17.55802	18.95409	20.44394	21.62751	22.31428	23.01687	23.73006	24.44946	0.00000	0.00000	0.00000
54	6.37229	6.93085	7.51036	8.08265	8.67326	9.33049	10.06746	10.93631	11.85138	12.91879	14.01964	14.94480	16.08354	17.60938	19.00263	20.48867	21.66647	22.34557	23.03980	23.74389	24.45343	0.00000	0.00000	0.00000	0.00000
55	7.04437	7.63152	8.21100	8.80878	9.47389	10.21958	11.09874	12.02427	12.97901	14.07989	15.00342	16.14053	17.66507	19.05523	20.53713	21.70868	22.37946	23.06462	23.75885	24.45771	0.00000	0.00000	0.00000	0.00000	0.00000
56	7.75847	8.34530	8.95037	9.62347	10.37800	11.26759	12.20369	13.16880	14.14547	15.06720	16.20253	17.72563	19.11244	20.58982	21.75455	22.41627	23.09157	23.77510	24.46235	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	8.48639	9.09888	9.78010	10.54360	11.44376	12.39051	13.36602	14.35251	15.13687	16.27023	17.79176	19.17487	20.64731	21.80459	22.45642	23.12095	23.79279	24.46739	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	9.25533	9.94481	10.71742	11.62833	12.58584	13.57177	14.56800	15.35816	16.34446	17.86423	19.24329	20.71029	21.85938	22.50036	23.15310	23.81213	24.47289	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	10.11886	10.90074	11.82259	12.79098	13.78734	14.79321	15.58882	16.58264	17.94403	19.31860	20.77958	21.91965	22.54867	23.18842	23.83337	24.47891	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	11.09509	12.02810	13.00751	14.01433	15.02972	15.83034	16.83127	18.20405	19.40189	20.85619	21.98625	22.60204	23.22742	23.85681	24.48554	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	11.35768	12.33567	13.34871	14.37946	15.21456	16.25061	17.65635	18.90649	20.22618	21.42498	22.13447	22.86119	23.59998	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	12.51662	13.54016	14.58087	15.42232	16.46673	17.88481	19.14401	20.47241	21.47064	22.17028	22.88615	23.61302	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	13.74192	14.79252	15.63998	16.69239	18.12249	19.39014	20.72646	21.72701	22.21058	22.91423	23.62770	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	15.01649	15.86953	16.92952	18.37126	19.64661	20.98989	21.99138	22.46824	22.94607	23.64433	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	16.11354	17.18057	18.63352	19.91567	21.26473	22.26547	22.73345	23.20136	23.66335	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	17.44881	18.91239	20.20023	21.55362	22.55153	23.00796	23.46306	23.91086	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	19.21206	20.50420	21.86011	22.85258	23.29411	23.73279	24.16253	24.57835	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	20.83291	22.18904	23.17274	23.59508	24.01275	24.41949	24.81022	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.54718	23.51777	23.91536	24.30601	24.68332	25.04209	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.10682	24.52315	24.93291	25.32953	25.70767	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.13951	25.56881	25.98520	26.38318	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.21378	26.65039	27.06869	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	27.32518	27.76428	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	28.47001	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539
19	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883
20	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986
21	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892
22	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407
23	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737
24	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372
25	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882
26	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000
27	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000
28	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000
29	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000
30	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000
31	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	21.62892	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	22.34407	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	23.07737	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	23.82372	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	24.57882	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.08780	0.09139	0.09330	0.09217	0.09090	0.08944	0.08917	0.08782	0.08608	0.08650	0.08774	0.08854	0.09105	0.09481	0.09940	0.10191	0.10902	0.11361	0.12030	0.12824	0.13828	0.14831	0.16169	0.17800	0.19594
19	0.08697	0.08950	0.09180	0.09061	0.08925	0.08863	0.08739	0.08608	0.08350	0.08394	0.08521	0.08562	0.08979	0.09481	0.10191	0.10734	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.21874
20	0.08328	0.08576	0.08798	0.08675	0.08627	0.08516	0.08432	0.08173	0.08005	0.08095	0.08267	0.08436	0.08979	0.09648	0.10609	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24446
21	0.07821	0.08110	0.08282	0.08250	0.08244	0.08073	0.07992	0.07781	0.07833	0.07968	0.08267	0.08562	0.09063	0.09899	0.11027	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24660	0.27018
22	0.07317	0.07556	0.07864	0.07920	0.07930	0.07851	0.07729	0.07781	0.07962	0.08223	0.08563	0.08854	0.09397	0.10275	0.11570	0.12782	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24577	0.27255	0.29633
23	0.06723	0.07007	0.07497	0.07739	0.07795	0.07806	0.07860	0.08042	0.08307	0.08650	0.08943	0.09355	0.09982	0.10818	0.12323	0.13660	0.14831	0.16127	0.17800	0.19765	0.22024	0.24577	0.27172	0.29767	0.31667
24	0.05900	0.06464	0.07223	0.07694	0.07840	0.07940	0.08124	0.08390	0.08737	0.09033	0.09449	0.09982	0.10609	0.11529	0.13159	0.14705	0.16127	0.17800	0.19765	0.22024	0.24535	0.27172	0.29641	0.31819	0.33161
25	0.05176	0.06141	0.07177	0.07830	0.08020	0.08206	0.08475	0.08825	0.09125	0.09545	0.10082	0.10609	0.11236	0.12532	0.14162	0.16043	0.17758	0.19765	0.21941	0.24451	0.27088	0.29558	0.31609	0.33368	0.35071
26	0.04803	0.06141	0.07360	0.08056	0.08288	0.08561	0.08915	0.09217	0.09642	0.10184	0.10715	0.11194	0.12072	0.13786	0.15416	0.17632	0.19724	0.21941	0.24284	0.26920	0.29348	0.31442	0.33159	0.35211	0.37771
27	0.04710	0.06279	0.07634	0.08282	0.08647	0.09005	0.09310	0.09739	0.10288	0.10824	0.11306	0.12030	0.13326	0.15207	0.17005	0.19514	0.21899	0.24284	0.26711	0.29139	0.31233	0.32991	0.34960	0.38018	0.41418
28	0.04710	0.06418	0.07863	0.08554	0.09095	0.09404	0.09838	0.10391	0.10934	0.11421	0.12150	0.13326	0.14789	0.16712	0.18929	0.21731	0.24158	0.26586	0.28888	0.30981	0.32824	0.34834	0.37893	0.41782	0.46115
29	0.04710	0.06510	0.07954	0.08780	0.09499	0.09937	0.10497	0.11044	0.11537	0.12274	0.13333	0.14664	0.16211	0.18260	0.20895	0.23865	0.26083	0.28595	0.30730	0.32573	0.34751	0.37851	0.41782	0.46519	0.51354
30	0.04663	0.06510	0.07954	0.09007	0.09902	0.10602	0.11156	0.11653	0.12140	0.13169	0.14304	0.15834	0.17758	0.20184	0.23070	0.25665	0.27799	0.30395	0.32321	0.34625	0.37851	0.41782	0.46519	0.51804	0.56679
31	0.04523	0.06372	0.08000	0.09188	0.10216	0.11046	0.11771	0.12262	0.12958	0.13766	0.15106	0.17047	0.19724	0.22694	0.25246	0.27506	0.29809	0.31986	0.34499	0.37851	0.41782	0.46519	0.51804	0.57176	0.62673
32	0.04617	0.06464	0.08229	0.09505	0.10620	0.11534	0.12386	0.13088	0.13820	0.14577	0.16119	0.18552	0.21899	0.24870	0.27130	0.29558	0.31777	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69329
33	0.04943	0.06834	0.08732	0.10048	0.11292	0.12334	0.13222	0.13959	0.14725	0.15814	0.17598	0.20477	0.23698	0.26586	0.29181	0.31651	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76122
34	0.05363	0.07249	0.09281	0.10592	0.11965	0.13177	0.14101	0.14873	0.15974	0.17477	0.19625	0.22401	0.25288	0.28553	0.31526	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.83296
35	0.05783	0.07665	0.09647	0.11135	0.12592	0.13799	0.14936	0.16135	0.17655	0.19611	0.22034	0.24451	0.27506	0.31149	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91050
36	0.06156	0.07942	0.09967	0.11634	0.13086	0.14420	0.16035	0.17832	0.19767	0.22001	0.24442	0.26879	0.30353	0.34290	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.98819
37	0.06529	0.08497	0.10699	0.12268	0.13669	0.15442	0.17618	0.19966	0.22052	0.24434	0.26809	0.29516	0.33368	0.37767	0.41740	0.46519	0.51595	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.99685	1.06969
38	0.07089	0.09467	0.11705	0.13128	0.14655	0.16863	0.19685	0.22230	0.24337	0.26782	0.29177	0.32279	0.36510	0.41413	0.46142	0.51595	0.56840	0.63223	0.69609	0.76790	0.84026	0.91849	0.99685	1.07908	1.17328
39	0.07742	0.10391	0.12712	0.14261	0.16135	0.18861	0.21972	0.24538	0.26709	0.29089	0.31841	0.35421	0.40063	0.45303	0.50839	0.56798	0.63097	0.69609	0.75991	0.83732	0.91478	0.99685	1.07781	1.18357	1.30178
40	0.08256	0.11223	0.14039	0.15892	0.18199	0.21349	0.24480	0.26978	0.29168	0.31823	0.35268	0.39351	0.44381	0.50000	0.56253	0.63055	0.69609	0.75411	0.82680	0.90846	0.98969	1.07655	1.18231	1.31320	1.41474
41	0.08769	0.12378	0.15732	0.17977	0.20622	0.23838	0.27032	0.29462	0.31714	0.35241	0.39322	0.43878	0.49497	0.55749	0.62920	0.69609	0.75411	0.81585	0.89751	0.98134	1.06727	1.18104	1.31320	1.42715	1.50163
42	0.09329	0.13441	0.17243	0.19880	0.22687	0.25838	0.29189	0.31946	0.34520	0.38960	0.43513	0.48826	0.55455	0.62626	0.69609	0.75411	0.81207	0.88825	0.97283	1.06221	1.17513	1.31320	1.42715	1.51480	1.60304
43	0.09936	0.14319	0.18341	0.21240	0.24168	0.27483	0.31214	0.34649	0.37758	0.42714	0.47790	0.54532	0.62290	0.69517	0.75411	0.80710	0.88025	0.96483	1.05883	1.17513	1.31320	1.42715	1.51480	1.61710	1.72997
44	0.10869	0.15382	0.19440	0.22465	0.25694	0.29439	0.33769	0.37876	0.41593	0.46906	0.52959	0.61324	0.69306	0.75411	0.80710	0.87015	0.95682	1.05495	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.87846
45	0.12036	0.16400	0.20447	0.23689	0.27535	0.31974	0.36852	0.41532	0.45784	0.51699	0.59022	0.67928	0.75411	0.80710	0.86510	0.94713	1.05116	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.89494	2.05992
46	0.13203	0.17371	0.21363	0.25140	0.29781	0.34865	0.40245	0.45546	0.50063	0.57265	0.65087	0.73476	0.80710	0.86510	0.94208	1.04652	1.17513	1.31307	1.42701	1.51450	1.61678	1.74462	1.89437	2.07737	2.27548
47	0.14511	0.18573	0.22920	0.27226	0.32296	0.37713	0.43683	0.49519	0.54560	0.63092	0.70520	0.78607	0.86510	0.94208	1.04652	1.17513	1.31307	1.42687	1.51435	1.61662	1.74445	1.89400	2.07675	2.29475	2.51131
48	0.15725	0.20330	0.25302	0.29948	0.35037	0.40650	0.47025	0.53537	0.58973	0.67806	0.75488	0.84237	0.94123	1.04652	1.17513	1.31320	1.42701	1.51435	1.61646	1.74428	1.89381	2.07633	2.29429	2.53283	2.75267
49	0.17079	0.22550	0.28143	0.33034	0.38093	0.43811	0.50685	0.57600	0.62998	0.71665	0.80790	0.91680	1.04399	1.17513	1.31320	1.42715	1.51450	1.61662	1.74428	1.89362	2.07613	2.29406	2.53232	2.77626	2.99653
50	0.18947	0.25280	0.31534	0.36666	0.41600	0.47365	0.54259	0.61140	0.67370	0.76169	0.87548	1.01785	1.17006	1.31320	1.42715	1.51480	1.61678	1.74445	1.89381	2.07613	2.29383	2.53207	2.77598	3.02251	3.26241
51	0.21096	0.28474	0.35615	0.40880	0.45684	0.51152	0.57702	0.64769	0.71962	0.82642	0.96813	1.14051	1.30517	1.42631	1.51480	1.61710	1.74462	1.89400	2.07633	2.29406	2.53207	2.77570	3.02221	3.29036	3.56649
52	0.22732	0.31529	0.39651	0.45287	0.50093	0.55341	0.62161	0.70105	0.78020	0.91824	1.08549	1.27262	1.41192	1.51387	1.61710	1.74515	1.89437	2.07675	2.29429	2.53232	2.77598	3.02221	3.29036	3.59741	3.91126
53	0.23713	0.34261	0.43542	0.49786	0.54594	0.60335	0.68257	0.77799	0.86988	1.03209	1.21339	1.37849	1.50286	1.61710	1.74515	1.89494	2.07737	2.29475	2.53283	2.77626	3.02251	3.29036	3.59741	3.94517	4.30903
54	0.24741	0.37133	0.47673	0.54015	0.59188	0.66134	0.75851	0.87076	0.97232	1.14700	1.30703	1.45975	1.61210	1.74175	1.88856	2.07211	2.28784	2.52496	2.76585	3.01775	3.28389	3.59778	3.94557	4.34683	4.77002
55	0.25816	0.39866	0.51355	0.58109	0.64279	0.73133	0.84867	0.97423	1.07825	1.23282	1.38211	1.55996	1.73326	1.88389	2.05934	2.27519	2.50844	2.74664	2.99377	3.27164	3.57882	3.94303	4.34518	4.81099	5.28181
56	0.26751	0.42091	0.54607	0.62796	0.70635	0.81576	0.95051	1.08211	1.18263	1.33044	1.50490	1.70084	1.87326	2.05806	2.26572	2.49491	2.72761	2.96901	3.24011	3.55972	3.91242	4.32731	4.80630	5.32562	5.84640
57	0.28247	0.44408	0.58283	0.68396	0.78610	0.91403	1.05644	1.18403	1.27501	1.44923	1.64625	1.86008	2.04486	2.26572	2.49191	2.72160	2.94697	3.21010	3.51828	3.88351	4.29590	4.77302	5.31847	5.89221	6.44889
58	0.30585	0.47237	0.62742	0.75084	0.87819	1.02055	1.16195	1.27725	1.35606	1.55077	1.77312	2.02996	2.24993	2.49191	2.72160	2.94381	3.18093	3.47882	3.83119	4.26465	4.74536	5.28024	5.88055	6.49706	7.06529
59	0.33625	0.50752	0.67984	0.82697	0.97706	1.12797	1.26409	1.36571	1.43925	1.65103	1.90685	2.21445	2.47310	2.72160	2.94381	3.16365	3.43977	3.77923	4.20865	4.71643	5.24876	5.84151	6.48738	7.12277	7.71932
60	0.37508	0.55020	0.73828	0.90589	1.07612	1.23381	1.36189	1.45381	1.54426	1.75875	2.04857	2.38388	2.69941	2.94381	3.16365	3.40405	3.72848	4.15270	4.65928	5.21770	5.80746	6.44786	7.09562	7.78944	8.45797
61	0.41992	0.59940	0.80172	0.98761	1.17481	1.33975	1.46192	1.55988	1.67910	1.87872	2.19014	2.53733	2.91427	3.16365	3.40189	3.67770	4.09662	4.60166	5.15310	5.77338	6.41085	7.04921	7.73599	8.52111	9.29421
62	0.45888	0.65699	0.88142	1.08576	1.28348	1.45380	1.57586	1.69610	1.83040	2.02045	2.34286	2.70061	3.12080	3.40189	3.67043	4.04056	4.54363	5.08688	5.70067	6.37503	7.00468	7.68760	8.48265	9.34969	10.28352
63	0.48417	0.79290	0.97815	1.20094	1.40815	1.58364	1.71348	1.84895	1.98807	2.19055	2.52465	2.90465	3.36291	3.67043	4.00724	4.48642	5.02322	5.62687	6.29465	6.96208	7.64044	8.46116	9.32297	10.35987	11.35382
64	0.52531	0.92853	1.08015	1.32678	1.54743	1.72996	1.86791	2.00822	2.16204	2.38752	2.74311	3.16055	3.65124	4.00090	4.42559	4.96011	5.55732	6.21665	6.87076	7.59152	8.44196	9.31633	10.34525	11.43727	12.49065
65	0.55821	0.97614	1.19186	1.45746	1.69881	1.88462	2.02883	2.18398	2.36491	2.58730	2.97696	3.44262	3.99518	4.41044	4.91712	5.51235	6.16849	6.83116	7.52919	8.41895	9.30021	10.33759	11.44327	12.58600	13.68191
66	0.56524	1.01715	1.31572	1.59234	1.86364	2.04719	2.20641	2.38893	2.58458	2.78457	3.21855	3.74311	4.39128	4.88982	5.49131	6.14845	6.82392	7.52462	8.40658	9.29669	10.27513	11.44211	12.59045	13.80927	14.72653
67	0.59281	1.08271	1.45131	1.73926	2.02380	2.22885	2.41349	2.61086	2.78562	3.02650	3.51669	4.11097	4.83226	5.45013	6.12295	6.81726	7.53079	8.37214	9.23999	10.21438	11.34320	12.53660	13.79123	14.86525	16.00174
68	0.65144	1.18761	1.60193	1.90031	2.13025	2.43806	2.63773	2.81397	2.95208	3.28050	3.83405	4.48877	5.28258	6.00914	6.80202	7.53851	8.34890	9.15748	10.11098	11.21973	12.41438	13.67300	14.79622	16.15254	17.68927
69	0.72692	1.32067	1.76755	2.07766	2.19737	2.66462	2.84297	2.98215	3.18452	3.63484	4.24931	4.97473	5.83539	6.70438	7.51921	8.32655	9.07562	9.86852	11.11579	12.26394	13.52816	14.66376	16.10514	17.85801	19.28060
70	0.87276	1.47027	1.95205	2.21307	2.40304	2.87197	3.01290	3.21700	3.48170	4.04687	4.72754	5.51561	6.42827	7.43982	8.27429	8.98438	9.69531	10.79786	12.11495	13.33058	14.47854	16.02494	17.85801	19.44973	20.98476
71	1.10058	1.61515	2.12823	2.39338	2.69245	3.00038	3.20394	3.46712	3.74461	4.24872	4.88817	5.68598	6.62999	7.69587	8.77666	9.41336	10.49284	11.71049	13.04288	14.15259	15.84155	17.80177	19.41988	21.16884	22.42230
72	1.31783	1.85876	2.37576	2.68107	2.93412	3.18996	3.45233	3.72814	4.09116	4.53440	5.09657	5.97182	6.90449	7.96910	9.13768	10.19537	11.41801	12.68202	13.83816	15.62741	17.74749	19.39004	21.16884	22.61898	23.37306
73	1.51989	2.11060	2.62391	2.92139	3.17573	3.43688	3.71182	4.07270	4.51436	5.02870	5.77951	6.67465	7.65095	8.46080	9.56138	11.13223	12.33455	13.61011	15.42078	17.69324	19.36021	21.16884	22.61898	23.57808	24.36117
74	1.75832	2.24028	2.79274	3.16092	3.42043	3.69399	4.05353	4.49251	5.00481	5.75188	6.64171	7.54664	8.35799	9.12287	10.50895	11.99538	13.30703	15.26017	17.63709	19.33039	21.16884	22.61898	23.57808	24.57486	25.38242
75	1.88271	2.38105	2.97717	3.40369	3.67547	4.03313	4.47031	4.97940	5.72316	6.60832	7.51960	8.25619	8.98697	10.18042	11.71993	13.00876	15.10597	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.43332
76	1.90779	2.57826	3.24050	3.71359	4.07455	4.51628	5.03125	5.78225	6.67754	7.59862	8.33852	8.98697	10.02098	11.40477	12.83834	15.02401	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000
77	1.96407	2.74120	3.51232	4.11689	4.56277	5.08313	5.84270	6.74681	7.67861	8.42191	9.07192	10.02098	11.15233	12.69735	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000
78	2.06592	2.91985	3.83564	4.61030	5.13561	5.90319	6.81768	7.75865	8.50635	9.15803	10.11189	11.03636	12.55947	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000
79	2.18541	3.16471	4.25075	5.18925	5.96438	6.88859	7.84056	8.59087	9.24528	10.20289	11.02796	12.42414	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000
80	2.32428	3.49482	4.76616	5.89292	6.96034	7.92253	8.67745	9.33261	10.29396	11.12175	12.40641	14.99223	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000
81	2.50925	3.92106	5.38577	6.72338	8.00546	8.76410	9.42217	10.38752	11.21692	12.50603	15.10520	17.58290	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	2.78572	4.47551	6.09790	7.68942	8.85182	9.51181	10.48116	11.31218	12.60574	15.22010	17.70767	19.29845	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	3.21236	5.12606	6.92489	8.69661	9.60152	10.57608	11.40884	12.70702	15.33693	17.83471	19.42624	21.16884	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	3.81746	5.90411	7.87665	9.69348	10.67110	11.50690	12.80987	15.45208	17.96190	19.55420	21.29908	22.61898	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	4.85992	6.82822	8.86846	10.76740	11.60505	12.91282	15.57097	18.09138	19.68464	21.42948	22.74447	23.57808	24.57486	25.60508	26.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.21682	0.24017	0.26307	0.28593	0.30278	0.31416	0.33035	0.35236	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071
19	0.24232	0.26544	0.28853	0.30556	0.31707	0.33343	0.35568	0.38512	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870
20	0.26781	0.29113	0.30833	0.31998	0.33652	0.35901	0.38875	0.42879	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876
21	0.29373	0.31111	0.32289	0.33961	0.36233	0.39238	0.43283	0.47750	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894
22	0.31389	0.32579	0.34270	0.36566	0.39602	0.43688	0.48201	0.53243	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600
23	0.32870	0.34578	0.36898	0.39965	0.44092	0.48651	0.53746	0.59506	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611
24	0.34887	0.37231	0.40328	0.44497	0.49102	0.54248	0.60067	0.66013	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079
25	0.37563	0.40692	0.44901	0.49552	0.54750	0.60629	0.66636	0.71912	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852
26	0.41055	0.45306	0.50003	0.55252	0.61190	0.67259	0.72591	0.77722	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841
27	0.45710	0.50453	0.55755	0.61752	0.67882	0.73269	0.78455	0.84660	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284
28	0.50903	0.56257	0.62313	0.68504	0.73948	0.79188	0.85459	0.92583	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924
29	0.56759	0.62874	0.69127	0.74626	0.79921	0.86258	0.93457	1.02364	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344
30	0.63436	0.69750	0.75304	0.80655	0.87057	0.94330	1.03329	1.14109	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482
31	0.70373	0.75983	0.81388	0.87855	0.95204	1.04295	1.15185	1.26617	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484
32	0.76661	0.82121	0.88654	0.96077	1.05261	1.16262	1.27811	1.39133	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916
33	0.82854	0.89453	0.96950	1.06227	1.17338	1.29006	1.40446	1.51322	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684
34	0.90251	0.97824	1.07192	1.18415	1.30200	1.41758	1.52749	1.63017	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917
35	0.98697	1.08158	1.19491	1.31395	1.43071	1.54177	1.64555	1.74719	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781
36	1.09124	1.20568	1.32589	1.44383	1.55604	1.66093	1.76367	1.86631	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779
37	1.21644	1.33784	1.45696	1.57032	1.67631	1.78015	1.88392	1.99760	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869
38	1.34978	1.47009	1.58460	1.69169	1.79664	1.90152	2.01645	2.14922	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307
39	1.48321	1.59887	1.70707	1.81312	1.91913	2.03529	2.16949	2.33806	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968
40	1.61315	1.72245	1.82960	1.93674	2.05414	2.18977	2.36012	2.56027	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639
41	1.73782	1.84609	1.95434	2.07298	2.21004	2.38217	2.58442	2.78708	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665
42	1.86257	1.97195	2.09183	2.23032	2.40423	2.60857	2.81338	3.03717	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051
43	1.98956	2.11067	2.25059	2.42629	2.63273	2.83967	3.06582	3.31972	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
44	2.12952	2.27087	2.44834	2.65688	2.86596	3.09447	3.35104	3.63715	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
45	2.29115	2.47040	2.68103	2.89226	3.12313	3.38236	3.67146	4.00704	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
46	2.49246	2.70519	2.91855	3.15178	3.41368	3.70578	4.04485	4.43528	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
47	2.72934	2.94484	3.18043	3.44500	3.74009	4.08265	4.47712	4.91115	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
48	2.97114	3.20908	3.47632	3.77440	4.12045	4.51896	4.95749	5.43613	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
49	3.23774	3.50763	3.80872	4.15825	4.56080	5.00382	5.48741	5.99573	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
50	3.53895	3.84303	4.19606	4.60265	5.05015	5.53869	6.05229	6.56881	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
51	3.87734	4.23386	4.64449	5.09648	5.58998	6.10885	6.63078	7.17688	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000
52	4.27166	4.68633	5.14281	5.64126	6.16542	6.69275	7.24458	7.86198	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000
53	4.72817	5.18914	5.69255	6.22198	6.75472	7.31229	7.93615	8.63929	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000
54	5.23548	5.74383	6.27854	6.81669	7.38000	8.01032	8.72080	9.55887	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000
55	5.79512	6.33511	6.87866	7.44770	8.08449	8.80230	9.64905	10.55262	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000
56	6.39167	6.94063	7.51541	8.15866	8.88380	9.73923	10.65218	11.60920	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	7.00260	7.58311	8.23283	8.96530	9.82941	10.75173	11.71872	12.71636	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	7.65082	8.30700	9.04681	9.91959	10.85128	11.82824	12.83633	13.68576	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	8.38117	9.12831	10.00976	10.95084	11.93776	12.95629	13.81487	14.87080	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	9.20981	10.09994	11.05039	12.04728	13.07626	13.94399	15.01109	16.43897	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	10.19012	11.14994	12.15680	13.19622	14.07310	15.15138	16.59406	17.91579	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	11.24950	12.26632	13.31619	14.20221	15.29167	16.74914	18.08480	19.51215	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	12.37584	13.43615	14.33132	15.43196	16.90423	18.25382	19.69622	20.84880	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	13.55612	14.46043	15.57225	17.05931	18.42284	19.88030	21.04549	21.73284	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	14.58954	15.71254	17.21440	18.59185	20.06438	21.24217	21.93787	22.65161	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	15.85283	17.36948	18.76087	20.24845	21.43886	22.14290	22.86531	23.60120	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.52457	18.92989	20.43253	21.63555	22.34792	23.07900	23.82385	24.57835	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.09890	20.61661	21.83223	22.55295	23.29270	24.04651	24.81022	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.80068	22.02892	22.75798	23.50639	24.26916	25.04209	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.22561	22.96300	23.72009	24.49181	25.27396	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	23.16803	23.93378	24.71446	25.50584	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.14747	24.93712	25.73771	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	25.15977	25.96958	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	26.20145	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
19	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
20	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
21	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
22	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
23	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
24	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
25	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
26	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000
27	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000
28	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000
29	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000
30	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000
31	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	20.65211	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	21.52781	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	22.43792	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	23.37855	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	24.34648	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.08430	0.11549	0.14549	0.17040	0.19367	0.21741	0.24694	0.27807	0.30863	0.35290	0.40994	0.47910	0.54321	0.59072	0.64462	0.70016	0.75334	0.82788	0.92753	1.04889	1.19283	1.35359	1.52567	1.71590	1.89651
52	0.08950	0.12636	0.16078	0.18835	0.21256	0.23577	0.26688	0.30306	0.33984	0.39658	0.46598	0.54255	0.59738	0.63985	0.69782	0.75336	0.82758	0.92778	1.04243	1.18688	1.34136	1.51289	1.70121	1.91592	2.12484
53	0.09297	0.13608	0.17552	0.20575	0.23145	0.25792	0.29419	0.33878	0.38197	0.45097	0.52812	0.59607	0.64714	0.70032	0.76033	0.82627	0.92626	1.04292	1.17211	1.33484	1.49985	1.68657	1.89982	2.14695	2.39210
54	0.09643	0.14638	0.19082	0.22258	0.25145	0.28493	0.33095	0.38573	0.43690	0.51453	0.58422	0.64961	0.71195	0.77337	0.84290	0.92658	1.04371	1.17548	1.32709	1.50111	1.68277	1.89540	2.14253	2.42032	2.72329
55	0.09990	0.15726	0.20555	0.24054	0.27535	0.31952	0.37824	0.44282	0.50090	0.57235	0.63989	0.71989	0.79024	0.86171	0.94773	1.04637	1.17944	1.33234	1.50201	1.69215	1.90055	2.14947	2.42913	2.75825	3.12249
56	0.10394	0.16641	0.21973	0.26188	0.30649	0.36224	0.43229	0.50413	0.56593	0.63647	0.71937	0.80348	0.88053	0.96889	1.07027	1.18159	1.33587	1.50706	1.69443	1.91005	2.15455	2.43583	2.76724	3.16134	3.58077
57	0.11030	0.17614	0.23503	0.28771	0.34598	0.41254	0.49015	0.56548	0.62852	0.71366	0.81212	0.89934	0.99006	1.09418	1.20860	1.33751	1.51018	1.69915	1.91420	2.16359	2.44050	2.77393	3.17014	3.62396	4.09145
58	0.11954	0.18817	0.25431	0.31860	0.39104	0.46764	0.55014	0.62584	0.68816	0.78656	0.90167	1.01122	1.11809	1.23562	1.36811	1.51095	1.70146	1.91819	2.16906	2.44936	2.77809	3.17642	3.63241	4.13933	4.64495
59	0.13226	0.20305	0.27700	0.35400	0.43947	0.52503	0.61070	0.68623	0.74833	0.86232	0.99966	1.14201	1.26264	1.39872	1.54554	1.70131	1.91967	2.17232	2.45511	2.78661	3.18070	3.63854	4.14769	4.69666	5.25918
60	0.14844	0.22137	0.30139	0.39054	0.48959	0.58355	0.67129	0.74666	0.81052	0.94548	1.10723	1.27881	1.42933	1.58015	1.74030	1.91812	2.17246	2.45709	2.79123	3.18829	3.64214	4.15312	4.70478	5.31605	5.93143
61	0.16694	0.24199	0.32863	0.42877	0.54130	0.64372	0.73508	0.81226	0.88113	1.03878	1.22000	1.40947	1.60759	1.77930	1.96213	2.16941	2.45551	2.79187	3.19139	3.64880	4.15590	4.70985	5.32325	5.99382	6.64214
62	0.18313	0.26605	0.36325	0.47546	0.59871	0.70989	0.80841	0.89266	0.97331	1.14960	1.34513	1.54653	1.78310	2.00615	2.21924	2.45059	2.78844	3.19028	3.65028	4.16116	4.71224	5.32795	6.00056	6.70945	7.46382
63	0.19411	0.29298	0.40470	0.52994	0.66453	0.78534	0.89542	0.99366	1.09092	1.28238	1.49296	1.71402	1.98104	2.26910	2.50696	2.78083	3.18409	3.64647	4.16000	4.71504	5.32944	6.00356	6.71567	7.53764	8.36968
64	0.20105	0.32049	0.44901	0.59019	0.73877	0.87160	0.99582	1.11235	1.22865	1.43671	1.66982	1.92119	2.22889	2.56336	2.84490	3.17349	3.63724	4.15325	4.71105	5.32901	6.00493	6.71834	7.54261	8.44972	9.34935
65	0.20510	0.35546	0.50004	0.65611	0.82256	0.96729	1.10204	1.23373	1.37107	1.60051	1.86412	2.15189	2.50871	2.90679	3.24674	3.62248	4.13979	4.70012	5.32147	6.00109	6.71999	7.54526	8.45339	9.43707	10.39683
66	0.21378	0.40076	0.55975	0.72827	0.91860	1.07178	1.21482	1.35774	1.51579	1.77335	2.07291	2.40451	2.81669	3.28713	3.70629	4.12047	4.68209	5.29152	5.97577	6.71117	7.54702	8.45658	9.44062	10.49165	11.45639
67	0.23865	0.45126	0.62631	0.80895	1.01653	1.19043	1.35563	1.51883	1.69102	1.98574	2.33118	2.71624	3.18249	3.71346	4.21603	4.65681	5.26743	5.92057	6.66858	7.53289	8.45933	9.44412	10.49561	11.55960	12.51821
68	0.27337	0.50797	0.70147	0.89806	1.08945	1.32941	1.51331	1.68938	1.87891	2.21845	2.61728	3.05137	3.57598	4.15792	4.74571	5.23574	5.89006	6.60021	7.48757	8.43874	9.45041	10.50049	11.56346	12.63001	13.64246
69	0.30810	0.57231	0.78522	0.99866	1.14212	1.48443	1.66218	1.84188	2.14183	2.53886	2.99342	3.48604	4.06661	4.69313	5.33728	5.85026	6.56220	7.40877	8.39230	9.42098	10.51284	11.57271	12.63469	13.76213	14.83550
70	0.37400	0.64588	0.87977	1.08193	1.26899	1.63486	1.80434	2.12833	2.46243	2.91781	3.43559	3.98193	4.61171	5.30485	5.98711	6.61914	7.47387	8.42081	9.50113	10.60909	11.73463	12.81479	13.96210	15.18743	16.35066
71	0.47732	0.71961	0.97432	1.19086	1.45093	1.74097	1.95507	2.32742	2.62113	3.11795	3.66845	4.23461	4.90250	5.64961	6.55544	7.45470	8.41229	9.45793	10.63166	11.77827	12.94300	14.12376	15.38881	16.74044	17.76236
72	0.57767	0.83895	1.10460	1.35725	1.60801	1.83743	2.08470	2.43744	2.71592	3.23881	3.80309	4.39602	5.10573	6.01665	7.10682	8.29499	9.46141	10.60799	11.75163	13.01023	14.28629	15.59003	16.98738	18.18774	19.18247
73	0.67335	0.96442	1.23834	1.50565	1.75393	1.96393	2.27894	2.62365	2.87737	3.42969	4.02831	4.66704	5.54667	6.60166	7.80395	9.15336	10.62797	11.74557	12.99402	14.37992	15.79287	17.23492	18.45802	19.64400	20.72968
74	0.78792	1.03795	1.33962	1.65933	1.90971	2.18684	2.53146	2.81287	3.28673	3.87341	4.54184	5.37060	6.42193	7.62386	8.97733	10.43070	11.78553	13.02408	14.47462	15.91957	17.48305	18.72901	19.93810	21.23099	22.41327
75	0.85692	1.12278	1.45378	1.81988	2.10714	2.43813	2.74367	3.20149	3.91086	4.57638	5.46779	6.48579	7.71721	9.10779	10.60483	11.82439	13.08810	14.56185	16.04606	17.64881	19.00072	20.23305	21.55146	22.95833	24.24437
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	2.12274	2.35936	2.63415	2.96439	3.35745	3.78828	4.24681	4.74847	5.28807	5.90417	6.61573	7.39713	8.24256	9.14590	10.05841	10.97589	11.95173	12.99724	14.11775	15.24303	16.35941	17.56623	18.86847	20.27225	0.00000
52	2.38983	2.66797	3.00222	3.40005	3.83606	4.30004	4.80764	5.35356	5.91991	6.63225	7.41434	8.26031	9.16398	10.07649	10.99360	11.96878	13.01331	14.13246	15.25588	16.36987	17.57381	18.87259	20.27225	0.00000	0.00000
53	2.70275	3.04109	3.44378	3.88505	4.35458	4.86819	5.42051	5.99341	6.65005	7.43288	8.27943	9.18346	10.09597	11.01268	11.98715	13.03062	14.14831	15.26973	16.38114	17.58197	18.87703	20.27225	0.00000	0.00000	0.00000
54	3.08114	3.48877	3.93542	4.41059	4.93030	5.48909	6.06861	6.73279	7.45291	8.30008	9.20450	10.11700	11.03329	12.00700	13.04932	14.16543	15.28468	16.39332	17.59079	18.88182	20.27225	0.00000	0.00000	0.00000	0.00000
55	3.53519	3.98732	4.46823	4.99415	5.55952	6.14574	6.81754	7.54579	8.32246	9.22730	10.13980	11.05562	12.02850	13.06958	14.18397	15.30088	16.40651	17.60035	18.88702	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.04096	4.52774	5.05998	5.63204	6.22504	6.90455	7.64102	8.42629	9.25209	10.16458	11.07990	12.05187	13.09160	14.20414	15.31850	16.42085	17.61073	18.89267	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.58936	5.12806	5.70693	6.30682	6.99413	7.73891	8.53284	9.36751	10.19162	11.10640	12.07738	13.11564	14.22614	15.33771	16.43649	17.62206	18.89883	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.19870	5.78452	6.39142	7.08666	7.83985	8.64250	9.48608	10.31859	11.13543	12.10533	13.14197	14.25024	15.35877	16.45363	17.63448	18.90557	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.86523	6.47927	7.18258	7.94428	8.75575	9.60828	10.44916	11.27372	12.13608	13.17094	14.27676	15.38193	16.47248	17.64813	18.91300	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.57088	7.28242	8.05278	8.87315	9.73467	10.58389	11.41607	12.28598	13.20298	14.30608	15.40754	16.49333	17.66323	18.92120	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.38684	8.16601	8.99539	9.86596	10.72348	11.56313	12.44040	13.36466	14.33867	15.43601	16.51649	17.68000	18.93032	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	8.28481	9.12335	10.00302	10.86879	11.71576	12.60013	13.53131	14.51201	15.46783	16.54239	17.69875	18.94051	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	9.25808	10.14694	11.02091	11.87500	12.76616	13.70386	14.69071	15.65130	16.57154	17.71985	18.95198	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	10.29909	11.18119	12.04218	12.93978	13.88349	14.87583	15.84033	16.76272	17.74377	18.96498	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	11.35139	12.21900	13.12261	14.07173	15.06876	16.03613	16.95935	17.94037	18.97984	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	12.40771	13.31679	14.27056	15.27132	16.24025	17.16270	18.14178	19.17791	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.52517	14.48267	15.48591	16.45479	17.37445	18.34922	19.37922	20.46532	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.71168	15.71584	16.68261	17.59690	18.56433	19.58466	20.65839	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	15.96574	16.92771	17.83328	18.78942	19.79547	20.85146	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	17.34235	18.27713	19.26480	20.30482	21.39736	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	18.72685	19.74662	20.82123	21.95104	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	20.23490	21.34476	22.51253	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.87542	23.08189	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	23.65915	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.04117	0.04084	0.04004	0.03917	0.03787	0.03652	0.03587	0.03515	0.03480	0.03445	0.03480	0.03445	0.03445	0.03583	0.03652	0.03721	0.03928	0.04066	0.04273	0.04514	0.04824	0.05169	0.05548	0.06100	0.06662
19	0.03903	0.03868	0.03748	0.03699	0.03569	0.03471	0.03406	0.03407	0.03302	0.03269	0.03306	0.03308	0.03342	0.03514	0.03721	0.03859	0.04031	0.04273	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07380
20	0.03573	0.03538	0.03456	0.03370	0.03316	0.03257	0.03224	0.03156	0.03125	0.03093	0.03132	0.03204	0.03308	0.03514	0.03825	0.04031	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08234
21	0.03207	0.03171	0.03130	0.03046	0.03068	0.03037	0.03007	0.02941	0.02947	0.02988	0.03027	0.03135	0.03308	0.03583	0.03928	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09123
22	0.02882	0.02847	0.02846	0.02838	0.02883	0.02891	0.02862	0.02833	0.02805	0.02917	0.02993	0.03101	0.03342	0.03687	0.04100	0.04480	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10046
23	0.02560	0.02527	0.02640	0.02726	0.02809	0.02818	0.02789	0.02797	0.02805	0.02917	0.03062	0.03170	0.03445	0.03825	0.04342	0.04755	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10065	0.10764
24	0.02163	0.02285	0.02527	0.02688	0.02772	0.02781	0.02789	0.02797	0.02876	0.03023	0.03201	0.03342	0.03652	0.04066	0.04617	0.05100	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10030	0.10789	0.11311
25	0.01847	0.02171	0.02489	0.02726	0.02772	0.02781	0.02826	0.02869	0.02947	0.03164	0.03341	0.03549	0.03894	0.04342	0.04893	0.05514	0.06065	0.06686	0.07410	0.08272	0.09168	0.09996	0.10686	0.11376	0.11995
26	0.01693	0.02133	0.02489	0.02763	0.02809	0.02818	0.02898	0.02977	0.03089	0.03339	0.03515	0.03790	0.04169	0.04721	0.05238	0.05996	0.06617	0.07341	0.08203	0.09099	0.09893	0.10582	0.11238	0.12031	0.12850
27	0.01616	0.02133	0.02527	0.02763	0.02846	0.02927	0.03007	0.03120	0.03302	0.03515	0.03793	0.04135	0.04548	0.05169	0.05720	0.06582	0.07272	0.08099	0.09030	0.09824	0.10479	0.11134	0.11893	0.12859	0.13978
28	0.01616	0.02133	0.02564	0.02800	0.02957	0.03037	0.03152	0.03335	0.03480	0.03761	0.04141	0.04548	0.04997	0.05583	0.06307	0.07203	0.08030	0.08892	0.09755	0.10410	0.11065	0.11824	0.12755	0.13997	0.15380
29	0.01577	0.02133	0.02564	0.02875	0.03068	0.03184	0.03369	0.03515	0.03728	0.04113	0.04489	0.04893	0.05410	0.06031	0.06858	0.07824	0.08720	0.09582	0.10306	0.10996	0.11755	0.12686	0.13859	0.15412	0.17022
30	0.01500	0.02095	0.02564	0.02912	0.03142	0.03403	0.03551	0.03766	0.04013	0.04359	0.04733	0.05203	0.05824	0.06582	0.07513	0.08479	0.09341	0.10134	0.10858	0.11652	0.12548	0.13721	0.15239	0.17034	0.18904
31	0.01462	0.02019	0.02564	0.02875	0.03216	0.03513	0.03732	0.03981	0.04155	0.04500	0.04907	0.05548	0.06375	0.07272	0.08306	0.09168	0.09996	0.10755	0.11548	0.12445	0.13549	0.15067	0.16861	0.18828	0.20992
32	0.01462	0.02019	0.02564	0.02950	0.03327	0.03623	0.03949	0.04089	0.04297	0.04640	0.05151	0.05927	0.06962	0.07996	0.08961	0.09824	0.10651	0.11445	0.12341	0.13445	0.14929	0.16689	0.18587	0.20762	0.23114
33	0.01539	0.02095	0.02640	0.03099	0.03511	0.03806	0.04130	0.04304	0.04510	0.04887	0.05534	0.06444	0.07548	0.08651	0.09582	0.10444	0.11307	0.12238	0.13307	0.14722	0.16447	0.18345	0.20451	0.22833	0.25134
34	0.01654	0.02171	0.02753	0.03211	0.03659	0.03989	0.04312	0.04555	0.04830	0.05344	0.06091	0.07031	0.08134	0.09237	0.10237	0.11134	0.12100	0.13238	0.14549	0.16171	0.18000	0.20106	0.22419	0.24871	0.27188
35	0.01731	0.02285	0.02866	0.03323	0.03770	0.04172	0.04529	0.04878	0.05363	0.06012	0.06787	0.07686	0.08789	0.09927	0.10996	0.12031	0.13169	0.14480	0.16033	0.17724	0.19829	0.22108	0.24525	0.27116	0.29585
36	0.01808	0.02362	0.02979	0.03435	0.03881	0.04355	0.04855	0.05416	0.06038	0.06751	0.07519	0.08341	0.09513	0.10789	0.11962	0.13169	0.14446	0.15929	0.17655	0.19519	0.21832	0.24249	0.26874	0.29741	0.32696
37	0.01924	0.02514	0.03168	0.03622	0.04066	0.04611	0.05326	0.06062	0.06748	0.07454	0.08180	0.08996	0.10237	0.11617	0.12997	0.14411	0.15860	0.17517	0.19415	0.21521	0.23938	0.26563	0.29534	0.32879	0.36808
38	0.02116	0.02819	0.03432	0.03883	0.04362	0.05014	0.05906	0.06708	0.07423	0.08123	0.08842	0.09755	0.11065	0.12514	0.14101	0.15722	0.17413	0.19312	0.21417	0.23662	0.26287	0.29292	0.32741	0.36958	0.41745
39	0.02309	0.03048	0.03696	0.04182	0.04732	0.05600	0.06559	0.07390	0.08027	0.08756	0.09574	0.10651	0.12065	0.13618	0.15343	0.17172	0.19139	0.21314	0.23593	0.26010	0.29050	0.32533	0.36785	0.41765	0.46959
40	0.02424	0.03276	0.04036	0.04630	0.05286	0.06295	0.07248	0.08072	0.08667	0.09530	0.10514	0.11789	0.13307	0.14963	0.16896	0.18932	0.21107	0.23455	0.25941	0.28739	0.32326	0.36509	0.41454	0.46990	0.52038
41	0.02539	0.03619	0.04489	0.05228	0.05989	0.06991	0.07937	0.08754	0.09449	0.10480	0.11698	0.13100	0.14756	0.16654	0.18863	0.20969	0.23213	0.25803	0.28705	0.32015	0.36232	0.41074	0.46471	0.52183	0.56639
42	0.02693	0.03886	0.04941	0.05751	0.06581	0.07540	0.08553	0.09436	0.10302	0.11500	0.12883	0.14480	0.16447	0.18656	0.20934	0.22971	0.25527	0.28532	0.31946	0.35886	0.40659	0.45848	0.51421	0.56789	0.61613
43	0.02886	0.04115	0.05243	0.06125	0.06951	0.07980	0.09097	0.10190	0.11190	0.12556	0.14068	0.16067	0.18414	0.20727	0.22902	0.25181	0.28221	0.31739	0.35714	0.40174	0.45260	0.50659	0.56096	0.61529	0.67455
44	0.03155	0.04420	0.05507	0.06424	0.07357	0.08493	0.09750	0.11052	0.12221	0.13682	0.15496	0.18000	0.20451	0.22626	0.24871	0.27807	0.31393	0.35472	0.39898	0.44637	0.49898	0.55334	0.60774	0.67353	0.74361
45	0.03425	0.04686	0.05771	0.06723	0.07875	0.09188	0.10656	0.12129	0.13466	0.15125	0.17309	0.20037	0.22419	0.24491	0.27357	0.30978	0.35195	0.39725	0.44429	0.49309	0.54607	0.59942	0.66244	0.74562	0.83164
46	0.03733	0.04915	0.05998	0.07096	0.08467	0.09994	0.11708	0.13385	0.14852	0.16956	0.19331	0.21970	0.24318	0.26770	0.30564	0.34849	0.39576	0.44453	0.49369	0.54265	0.59441	0.65566	0.73682	0.83883	0.94354
47	0.04079	0.05220	0.06375	0.07657	0.09170	0.10837	0.12760	0.14606	0.16310	0.18893	0.21248	0.23834	0.26390	0.29707	0.34331	0.39275	0.44349	0.49405	0.54336	0.59005	0.64866	0.72809	0.82917	0.95087	1.06965
48	0.04349	0.05639	0.07017	0.08404	0.09947	0.11716	0.13776	0.15899	0.17804	0.20548	0.23027	0.25872	0.29154	0.33294	0.38618	0.44153	0.49335	0.54336	0.59005	0.64148	0.71897	0.81894	0.93958	1.07761	1.20456
49	0.04657	0.06173	0.07772	0.09264	0.10798	0.12632	0.14864	0.17229	0.19191	0.21922	0.24945	0.28532	0.32845	0.37754	0.43322	0.49205	0.54230	0.58900	0.64008	0.70958	0.80840	0.92795	1.06383	1.21260	1.34703
50	0.05119	0.06897	0.08640	0.10235	0.11760	0.13658	0.15989	0.18414	0.20543	0.23542	0.27387	0.32153	0.37373	0.42803	0.48063	0.54018	0.58676	0.63680	0.70636	0.79785	0.91589	1.05030	1.19678	1.35556	1.50259
51	0.05619	0.07698	0.09697	0.11357	0.12907	0.14757	0.17077	0.19600	0.22180	0.25868	0.30660	0.36578	0.42354	0.47059	0.52495	0.58314	0.63269	0.70117	0.79225	0.90359	1.03647	1.18157	1.33794	1.51176	1.67869
52	0.05966	0.08422	0.10716	0.12553	0.14165	0.16003	0.18456	0.21361	0.24422	0.29068	0.34849	0.41420	0.46575	0.50971	0.56824	0.62742	0.69500	0.78572	0.89032	1.02237	1.16542	1.32073	1.49226	1.68869	1.88190
53	0.06197	0.09070	0.11698	0.13712	0.15424	0.17506	0.20344	0.23876	0.27447	0.33052	0.39494	0.45502	0.50452	0.55785	0.61911	0.68810	0.77782	0.88315	1.00098	1.14971	1.30299	1.47247	1.66691	1.89314	2.11990
54	0.06428	0.09756	0.12717	0.14833	0.16757	0.19339	0.22885	0.27184	0.31393	0.37707	0.43686	0.49586	0.55501	0.61599	0.68630	0.77158	0.87637	0.99532	1.13322	1.29277	1.46173	1.65492	1.88036	2.13518	2.41497
55	0.06659	0.10481	0.13699	0.16030	0.18349	0.21685	0.26153	0.31205	0.35988	0.41942	0.47846	0.54946	0.61599	0.68630	0.77158	0.87124	0.99023	1.12800	1.28242	1.45712	1.65068	1.87687	2.13247	2.43447	2.77086
56	0.06928	0.11091	0.14643	0.17451	0.20422	0.24582	0.29887	0.35522	0.40657	0.46637	0.53783	0.61321	0.68630	0.77158	0.87124	0.98373	1.12143	1.27576	1.44652	1.64451	1.87099	2.12705	2.42999	2.79164	3.17985
57	0.07352	0.11739	0.15663	0.19172	0.23052	0.27994	0.33885	0.39842	0.45149	0.52287	0.60711	0.68630	0.77158	0.87124	0.98373	1.11340	1.26759	1.43816	1.63388	1.86249	2.11892	2.42243	2.78460	3.20189	3.63625
58	0.07968	0.12540	0.16947	0.21229	0.26053	0.31730	0.38029	0.44091	0.49429	0.57623	0.67399	0.77158	0.87124	0.98373	1.11340	1.25760	1.42793	1.62330	1.85109	2.10808	2.41151	2.77404	3.19164	3.65938	4.13180
59	0.08815	0.13532	0.18458	0.23587	0.29277	0.35621	0.42211	0.48341	0.53747	0.63167	0.74714	0.87124	0.98373	1.11340	1.25760	1.41582	1.61079	1.83802	2.09478	2.39780	2.76028	3.17773	3.64562	4.15482	4.68272
60	0.09894	0.14753	0.20083	0.26019	0.32614	0.39588	0.46395	0.52594	0.58209	0.69251	0.82743	0.97545	1.11340	1.25760	1.41582	1.59598	1.82255	2.07852	2.38101	2.74269	3.15981	3.62727	4.13687	4.70618	5.28703
61	0.11126	0.16126	0.21897	0.28565	0.36055	0.43666	0.50800	0.57209	0.63274	0.76076	0.91158	1.07496	1.25202	1.41582	1.59598	1.80470	2.05956	2.36114	2.72158	3.13786	3.60434	4.11372	4.68269	5.31056	5.92786
62	0.12205	0.17729	0.24203	0.31673	0.39876	0.48150	0.55861	0.62864	0.69885	0.84180	1.00492	1.17931	1.38845	1.59598	1.80470	2.03814	2.33820	2.69728	3.11190	3.57725	4.08539	4.65387	5.28110	5.95025	6.67038
63	0.12937	0.19523	0.26963	0.35299	0.44255	0.53261	0.61865	0.69968	0.78317	0.93887	1.11517	1.30678	1.54226	1.80470	2.03814	2.31219	2.66914	3.08192	3.54516	4.05188	4.61865	5.24443	5.91393	6.69186	7.49177
64	0.13399	0.21355	0.29912	0.39308	0.49193	0.59103	0.68792	0.78311	0.88188	1.05165	1.24700	1.46438	1.73475	2.03814	2.31219	2.63782	3.04793	3.50892	4.01318	4.57758	5.20177	5.86956	6.64653	7.51087	8.38406
65	0.13669	0.23684	0.33310	0.43694	0.54765	0.65582	0.76117	0.86842	0.98391	1.17130	1.39177	1.63979	1.95196	2.31042	2.63782	3.00993	3.46769	3.96931	4.53119	5.15252	5.81849	6.59292	7.45496	8.40075	9.34358
66	0.14247	0.26700	0.37283	0.48495	0.61150	0.72655	0.83893	0.95554	1.08755	1.29750	1.54727	1.83176	2.19087	2.61175	3.00993	3.42232	3.92028	4.46677	5.08593	5.75939	6.53104	7.39061	8.33351	9.35587	10.32264
67	0.15904	0.30062	0.41712	0.53860	0.67659	0.80684	0.93598	1.06867	1.21299	1.45251	1.73950	2.06850	2.47442	2.94924	3.42232	3.86609	4.40835	4.99541	5.67273	6.46090	7.31615	8.25590	9.27571	10.33043	11.31514
68	0.18216	0.33837	0.46712	0.59785	0.72503	0.90084	1.04460	1.18838	1.34743	1.62224	1.95230	2.32282	2.77919	3.30077	3.85043	4.34465	4.92701	5.56597	6.36563	7.23329	8.16795	9.18297	10.23493	11.31733	12.37905
69	0.20530	0.38119	0.52282	0.66471	0.76003	1.00564	1.14711	1.29537	1.53542	1.85577	2.23185	2.65238	3.15884	3.72367	4.32805	4.85212	5.48633	6.24398	7.13008	8.06969	9.07979	10.12673	11.20505	12.37306	13.52611
70	0.24918	0.43014	0.58569	0.72004	0.84428	1.10730	1.24496	1.49622	1.76449	2.13172	2.56014	3.02795	3.58016	4.20645	4.85212	5.48633	6.24398	7.09141	8.06556	9.07979	10.12673	11.20505	12.37306	13.64476	14.89752
71	0.31797	0.47918	0.64854	0.79240	0.96504	1.17897	1.34865	1.63572	1.87780	2.27735	2.73288	3.21916	3.80471	4.47828	5.30994	6.17460	7.02269	7.95843	9.01772	10.07209	11.16042	12.33955	13.62642	15.02820	16.17352
72	0.38476	0.55855	0.73510	0.90287	1.06925	1.24411	1.43780	1.71277	1.94545	2.36525	2.83272	3.34124	3.96156	4.76747	5.75363	6.86577	7.89183	8.91819	9.95936	11.11582	12.30745	13.60808	15.02820	16.31539	17.45537
73	0.44842	0.64196	0.82392	1.00135	1.16601	1.32950	1.57130	1.84313	2.06065	2.50403	2.99964	3.54611	4.30163	5.22794	6.31394	7.57078	8.85647	9.86578	11.00200	12.27396	13.59127	15.02820	16.31539	17.60849	18.84994
74	0.52462	0.69082	0.89117	1.10328	1.26925	1.47989	1.74476	1.97553	2.35250	2.82636	3.37989	4.07737	4.97568	6.03120	7.25536	8.61795	9.81179	10.92866	12.24188	13.57294	15.02820	16.31539	17.60849	19.01529	20.36499
75	0.57050	0.74718	0.96693	1.20972	1.40002	1.64930	1.89043	2.24721	2.79684	3.33625	4.06430	4.91762	5.97079	7.19425	8.55760	9.75783	10.88453	12.20408	13.55462	15.02820	16.31539	17.60849	19.01529	20.54363	22.00988
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.07315	0.08090	0.08883	0.09693	0.10292	0.10716	0.11290	0.12011	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894
19	0.08162	0.08963	0.09781	0.10386	0.10815	0.11396	0.12125	0.13093	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973
20	0.09043	0.09870	0.10481	0.10914	0.11501	0.12238	0.13216	0.14428	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785
21	0.09958	0.10575	0.11013	0.11607	0.12351	0.13340	0.14564	0.16019	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752
22	0.10669	0.11112	0.11712	0.12465	0.13463	0.14701	0.16170	0.17991	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329
23	0.11212	0.11818	0.12578	0.13587	0.14837	0.16321	0.18161	0.20187	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886
24	0.11923	0.12691	0.13710	0.14973	0.16472	0.18331	0.20377	0.22478	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374
25	0.12805	0.13834	0.15109	0.16623	0.18500	0.20568	0.22691	0.24611	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147
26	0.13957	0.15245	0.16774	0.18670	0.20758	0.22903	0.24844	0.26681	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564
27	0.15381	0.16925	0.18840	0.20949	0.23115	0.25076	0.26933	0.29165	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408
28	0.17077	0.19010	0.21139	0.23327	0.25308	0.27185	0.29441	0.32313	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626
29	0.19179	0.21329	0.23539	0.25540	0.27436	0.29716	0.32618	0.36329	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681
30	0.21520	0.23751	0.25772	0.27688	0.29991	0.32923	0.36672	0.41048	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210
31	0.23963	0.26005	0.27940	0.30266	0.33228	0.37014	0.41435	0.46152	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081
32	0.26237	0.28191	0.30541	0.33533	0.37357	0.41822	0.46588	0.51540	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336
33	0.28443	0.30816	0.33837	0.37700	0.42210	0.47023	0.52026	0.57097	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251
34	0.31092	0.34142	0.38043	0.42597	0.47458	0.52513	0.57636	0.62690	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376
35	0.34447	0.38385	0.42984	0.47894	0.52999	0.58175	0.63281	0.68541	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446
36	0.38728	0.43371	0.48329	0.53485	0.58713	0.63872	0.69188	0.74678	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014
37	0.43759	0.48765	0.53971	0.59252	0.64464	0.69834	0.75382	0.81555	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069
38	0.49200	0.54458	0.59791	0.65055	0.70481	0.76087	0.82324	0.89597	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361
39	0.54944	0.60329	0.65647	0.71127	0.76791	0.83093	0.90442	1.00275	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458
40	0.60868	0.66238	0.71774	0.77496	0.83863	0.91288	1.01221	1.12952	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
41	0.66829	0.72421	0.78200	0.84632	0.92133	1.02167	1.14017	1.26568	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
42	0.73067	0.78905	0.85402	0.92978	1.03113	1.15083	1.27762	1.41482	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
43	0.79609	0.86171	0.93823	1.04059	1.16148	1.28956	1.42817	1.58055	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
44	0.86940	0.94669	1.05005	1.17214	1.30151	1.44152	1.59546	1.77079	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
45	0.95514	1.05951	1.18280	1.31345	1.45486	1.61037	1.78749	1.99508	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
46	1.06897	1.19345	1.32539	1.46821	1.62528	1.80420	2.01390	2.25811	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
47	1.20411	1.33733	1.48156	1.64019	1.82090	2.03272	2.27941	2.57641	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
48	1.34927	1.49491	1.65511	1.83761	2.05154	2.30071	2.60072	2.95872	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
49	1.50825	1.67002	1.85431	2.07037	2.32202	2.62502	2.98664	3.38530	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
50	1.68493	1.87102	2.08919	2.34332	2.64933	3.01455	3.41724	3.84882	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
51	1.88773	2.10801	2.36462	2.67363	3.04246	3.44917	3.88513	4.36494	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000
52	2.12683	2.38593	2.69794	3.07037	3.48111	3.92144	4.40612	4.93098	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000
53	2.40723	2.72224	3.09829	3.51305	3.95775	4.44730	4.97750	5.53234	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000
54	2.74655	3.12620	3.54498	3.99406	4.48848	5.02402	5.58453	6.22946	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000
55	3.15411	3.57692	4.03037	4.52966	5.07054	5.63672	6.28823	6.99964	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.60886	4.06668	4.57084	5.11706	5.68891	6.34700	7.06568	7.83853	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.10299	4.61201	5.16358	5.74110	6.40576	7.13171	7.91248	8.74143	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.65319	5.21010	5.79330	6.46453	7.19774	7.98643	8.82389	9.66275	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.25661	5.84549	6.52330	7.26378	8.06038	8.90636	9.75391	10.59887	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.89768	6.58207	7.32981	8.13433	8.98883	9.84507	10.69885	11.60188	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.64084	7.39585	8.20827	9.07129	9.93623	10.79884	11.71133	12.68404	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.46188	8.28222	9.15376	10.02738	10.89883	11.82078	12.80370	13.85208	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.35617	9.23623	10.11854	10.99882	11.93023	12.92336	13.98276	15.03853	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.31869	10.20970	11.09881	12.03968	13.04302	14.11344	15.18040	16.23043	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.30086	11.19880	12.14913	13.16268	14.24412	15.32228	16.38355	17.52713	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.29879	12.25859	13.28234	14.37480	15.46415	16.53667	17.69248	18.93587	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.36804	13.40200	14.50548	15.60602	16.68978	17.85783	19.11451	20.46532	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	13.52166	14.63616	15.74790	16.84290	18.02319	19.29315	20.65839	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.76684	15.88977	16.99602	18.18854	19.47179	20.85146	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.03164	17.14914	18.35389	19.65043	21.04453	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	17.30225	18.51924	19.82907	21.23760	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.68459	20.00771	21.43067	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	20.18635	21.62374	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	21.81681	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
19	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
20	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
21	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
22	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
23	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
24	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
25	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
26	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000
27	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000
28	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000
29	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000
30	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.89666	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	16.07732	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.36178	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.75723	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.27225	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.19053	0.25715	0.32164	0.36918	0.41256	0.45351	0.50206	0.55287	0.60239	0.67812	0.77837	0.89802	1.00598	1.07570	1.11736	1.16601	1.26362	1.37750	1.51612	1.68115	1.86199	2.05618	2.25471	2.47203	2.69755
52	0.20530	0.28475	0.35808	0.40897	0.45237	0.49064	0.54085	0.59839	0.65307	0.75341	0.87263	1.00191	1.08814	1.14162	1.19267	1.25812	1.37472	1.51653	1.68536	1.87074	2.06177	2.26503	2.48783	2.74343	3.00778
53	0.21417	0.30942	0.39321	0.44960	0.49300	0.53490	0.59386	0.66403	0.72809	0.84674	0.97533	1.08514	1.15811	1.21932	1.28689	1.36584	1.51034	1.68240	1.87169	2.06738	2.26714	2.49476	2.75601	3.05340	3.36788
54	0.22345	0.33535	0.43051	0.48777	0.53447	0.58629	0.65990	0.74317	0.81376	0.94093	1.05050	1.14901	1.24214	1.31312	1.39240	1.49319	1.66659	1.85852	2.05625	2.26512	2.48739	2.75891	3.06208	3.41298	3.78784
55	0.23316	0.36003	0.46376	0.52473	0.58043	0.64832	0.73830	0.83142	0.90235	1.01125	1.11077	1.22777	1.33532	1.42004	1.51798	1.63908	1.83061	2.02970	2.23889	2.47487	2.73738	3.05790	3.41533	3.83141	4.25995
56	0.24160	0.38011	0.49312	0.56704	0.63780	0.72313	0.82684	0.92341	0.98962	1.09124	1.20932	1.33845	1.44295	1.55101	1.66967	1.79684	1.99438	2.20269	2.43737	2.71384	3.02124	3.39339	3.82519	4.30029	4.78763
57	0.25511	0.40104	0.52630	0.61760	0.70979	0.81019	0.91893	1.01031	1.06685	1.18855	1.32273	1.46353	1.57484	1.70708	1.83584	1.95951	2.15869	2.39065	2.66228	2.98359	3.34878	3.78364	4.28503	4.82323	5.36038
58	0.27622	0.42657	0.56655	0.67796	0.79291	0.90455	1.01064	1.08978	1.13458	1.27171	1.42449	1.59691	1.73238	1.87700	2.00447	2.11886	2.33450	2.60081	2.91574	3.30141	3.73370	4.23098	4.79536	5.38960	5.95929
59	0.30367	0.45831	0.61388	0.74668	0.88214	0.99971	1.09942	1.16518	1.20412	1.35381	1.53173	1.74171	1.90374	2.04945	2.16752	2.27642	2.52892	2.83622	3.22113	3.67822	4.16790	4.73012	5.35330	5.98702	6.60485
60	0.33874	0.49685	0.66662	0.81791	0.97152	1.09345	1.18440	1.24027	1.29186	1.44200	1.64535	1.87464	2.07743	2.21620	2.32873	2.44861	2.74592	3.12813	3.58584	4.09940	4.65362	5.27597	5.92408	6.63185	7.33794
61	0.37922	0.54127	0.72389	0.89166	1.06058	1.18727	1.27131	1.33067	1.40452	1.54020	1.75883	1.99500	2.24225	2.38108	2.50335	2.64447	3.02226	3.47894	3.98809	4.56932	5.18408	5.82806	6.53407	7.34630	8.17400
62	0.41440	0.59325	0.79582	0.98023	1.15862	1.28826	1.37030	1.44673	1.53089	1.65619	1.88119	2.12302	2.40060	2.55967	2.70004	2.90396	3.35716	3.85958	4.43580	5.08170	5.71530	6.42047	7.24572	8.16068	9.16443
63	0.43723	0.71593	0.88312	1.08415	1.27109	1.40322	1.48984	1.57693	1.66255	1.79537	2.02682	2.28295	2.58615	2.76084	2.94653	3.22245	3.71741	4.28435	4.92427	5.59001	6.28971	7.13754	8.05154	9.15031	10.24913
64	0.47437	0.83834	0.97516	1.19769	1.39672	1.53275	1.62396	1.71258	1.80779	1.95646	2.20175	2.48342	2.80698	3.00822	3.25241	3.56039	4.11852	4.74934	5.40440	6.13936	7.01041	7.93574	9.03039	10.22037	11.41669
65	0.50408	0.88131	1.07596	1.31557	1.53325	1.66963	1.76369	1.86223	1.97711	2.11981	2.38891	2.70427	3.07021	3.31452	3.61137	3.95382	4.57798	5.23677	5.95359	6.85627	7.79026	8.89059	10.09360	11.37363	12.65674
66	0.51043	0.91831	1.18771	1.43723	1.68189	1.81349	1.91784	2.03669	2.16038	2.28105	2.58219	2.93940	3.37311	3.67267	4.03011	4.40624	5.07087	5.78771	6.68101	7.62301	8.68081	9.93366	11.21893	12.61602	13.78163
67	0.53531	0.97747	1.31003	1.56973	1.82629	1.97422	2.09757	2.22555	2.32805	2.47870	2.82057	3.22705	3.71002	4.09076	4.49003	4.88106	5.60350	6.46010	7.38160	8.43349	9.66574	10.98428	12.41056	13.72318	15.13890
68	0.58824	1.07213	1.44588	1.71495	1.92225	2.15928	2.29213	2.39834	2.46685	2.68614	3.07418	3.52223	4.05371	4.50730	4.98362	5.39210	6.21895	7.08911	8.11838	9.32705	10.66860	12.08936	13.44314	15.05980	16.90416
69	0.65637	1.19217	1.59524	1.87484	1.98276	2.35964	2.47015	2.54137	2.66059	2.97535	3.40579	3.90158	4.47513	5.02455	5.50397	5.94929	6.76835	7.66510	8.96936	10.26474	11.72448	13.08049	14.76433	16.79951	18.59325
70	0.78801	1.32713	1.76160	1.99691	2.16813	2.54297	2.61752	2.74105	2.90819	3.31143	3.78735	4.32334	4.92651	5.57074	6.05073	6.75924	7.59821	8.79317	10.23311	11.66107	13.09849	14.90290	17.04740	19.03974	21.04006
71	0.99369	1.45792	1.92060	2.15961	2.42913	2.65671	2.78340	2.95390	3.12741	3.47628	3.91577	4.45647	5.08039	5.76117	6.76422	7.45202	8.63424	9.99899	11.53302	12.94350	14.95948	17.25867	19.30245	21.54940	22.84718
72	1.18962	1.67749	2.14355	2.41867	2.64664	2.82404	2.99846	3.17543	3.41561	3.70879	4.08156	4.67871	5.28864	6.29247	7.41431	8.47755	9.85367	11.33657	12.79301	14.91653	17.46938	19.56768	21.87521	23.40361	24.20542
73	1.37186	1.90452	2.36713	2.63513	2.86420	3.04217	3.22325	3.46799	3.76760	4.11124	4.62536	5.22542	6.18225	7.03545	8.15514	9.70781	11.14398	12.71702	14.87333	17.59683	19.83063	22.20206	23.76086	24.79761	25.63825
74	1.58676	2.02123	2.51902	2.85062	3.08428	3.26901	3.51892	3.82398	4.17492	4.69906	5.31048	6.23780	7.11614	7.97462	9.40132	10.95264	12.56330	14.87470	17.72377	20.00100	22.52995	24.11936	25.17889	26.26854	27.14697
75	1.69906	2.14829	2.68539	3.06949	3.31415	3.56878	3.88005	4.23731	4.77183	5.39512	6.35381	7.19242	8.04652	9.33626	10.97802	12.41158	14.87765	17.85022	20.16880	22.74913	24.28685	25.55595	26.67555	27.81779	28.73430
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	2.95218	3.26942	3.63639	4.04389	4.49353	4.97386	5.46625	5.98864	6.57640	7.31038	8.17971	9.13068	10.15354	11.24003	12.22574	13.42089	14.98418	16.49408	18.13952	19.57171	20.60362	21.68172	22.80537	23.97498	0.00000
52	3.31170	3.68314	4.09558	4.55063	5.03669	5.53489	6.06338	6.65797	7.33002	8.20031	9.15212	10.17563	11.26251	12.24797	13.44284	15.00592	16.51487	18.15885	19.58862	20.61711	21.69129	22.81046	23.97498	0.00000	0.00000
53	3.73123	4.14870	4.60925	5.10113	5.60521	6.13988	6.74137	7.42118	8.22250	9.17522	10.19943	11.28672	12.27192	13.46648	15.02934	16.53727	18.17967	19.60682	20.63164	21.70160	22.81595	23.97498	0.00000	0.00000	0.00000
54	4.20343	4.66958	5.16738	5.67743	6.21835	6.82683	7.51448	8.32501	9.20017	10.22514	11.31288	12.29779	13.49202	15.05463	16.56146	18.20215	19.62649	20.64734	21.71274	22.82187	23.97498	0.00000	0.00000	0.00000	0.00000
55	4.73183	5.23566	5.75179	6.29904	6.91460	7.61017	8.43002	9.31509	10.25299	11.34122	12.32583	13.51970	15.08204	16.58767	18.22652	19.64780	20.66435	21.72481	22.82829	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000
56	5.30625	5.82855	6.38225	7.00497	7.70858	8.53786	9.43293	10.38122	11.37204	12.35632	13.54980	15.11185	16.61617	18.25302	19.67097	20.68284	21.73792	22.83527	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	5.90805	6.46830	7.09832	7.81008	8.64891	9.55409	10.51284	11.51429	12.38958	13.58264	15.14437	16.64727	18.28193	19.69625	20.70302	21.75223	22.84288	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	6.55762	7.19507	7.91511	8.76363	9.67904	10.64834	11.66047	12.54437	13.61862	15.18001	16.68135	18.31360	19.72394	20.72512	21.76791	22.85122	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	7.29572	8.02419	8.88258	9.80836	10.78830	11.81115	12.70359	13.78829	15.21922	16.71885	18.34846	19.75442	20.74944	21.78516	22.86039	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	8.13798	9.00643	9.94274	10.93344	11.96706	12.86794	13.96299	15.40794	16.76031	18.38699	19.78812	20.77633	21.80423	22.87053	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	9.13600	10.08304	11.08462	12.12907	13.03827	14.14354	15.60242	16.96646	18.42983	19.82557	20.80621	21.82542	22.88180	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	10.23028	11.24291	12.29826	13.21565	14.33100	15.80368	17.17904	18.65371	19.86745	20.83962	21.84911	22.89439	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	11.40966	12.47598	13.40140	14.52667	16.01300	17.39927	18.88464	20.10425	20.87722	21.87577	22.90856	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	12.66396	13.59722	14.73218	16.23200	17.62867	19.12402	20.34837	21.11909	21.90599	22.92462	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	13.80527	14.94968	16.46277	17.86924	19.37369	20.60141	21.36800	22.14949	22.94298	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	15.18194	16.70804	18.12355	19.63603	20.86543	21.62559	22.39909	23.18288	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.97147	18.39508	19.91423	21.14318	21.89403	22.65631	23.42678	24.20331	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	18.68855	20.21264	21.43845	22.17630	22.92323	23.67579	24.43164	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.53738	21.75650	22.47657	23.20278	23.93144	24.65998	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.29816	23.04494	23.79890	24.55628	25.31449	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	23.62121	24.40348	25.19019	25.97873	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	25.01658	25.83324	26.65275	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	26.48548	27.33665	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	28.03047	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.05286	0.05502	0.05617	0.05549	0.05472	0.05385	0.05368	0.05287	0.05183	0.05207	0.05282	0.05331	0.05481	0.05708	0.05985	0.06135	0.06563	0.06840	0.07242	0.07720	0.08324	0.08928	0.09733	0.10715	0.11794
19	0.05236	0.05388	0.05527	0.05455	0.05373	0.05336	0.05261	0.05182	0.05027	0.05053	0.05130	0.05154	0.05406	0.05708	0.06135	0.06462	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13166
20	0.05014	0.05163	0.05297	0.05223	0.05194	0.05127	0.05076	0.04920	0.04820	0.04874	0.04977	0.05079	0.05406	0.05808	0.06387	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14714
21	0.04709	0.04883	0.04986	0.04967	0.04963	0.04860	0.04812	0.04685	0.04716	0.04797	0.04977	0.05154	0.05456	0.05959	0.06639	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14843	0.16261
22	0.04405	0.04549	0.04735	0.04768	0.04774	0.04727	0.04653	0.04685	0.04794	0.04951	0.05155	0.05331	0.05658	0.06186	0.06966	0.07695	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14792	0.16404	0.17834
23	0.04048	0.04219	0.04514	0.04659	0.04693	0.04700	0.04732	0.04842	0.05001	0.05207	0.05384	0.05632	0.06010	0.06513	0.07418	0.08224	0.08928	0.09708	0.10715	0.11897	0.13257	0.14792	0.16353	0.17915	0.19057
24	0.03552	0.03892	0.04348	0.04632	0.04720	0.04780	0.04891	0.05051	0.05260	0.05438	0.05689	0.06010	0.06387	0.06940	0.07922	0.08853	0.09708	0.10715	0.11897	0.13257	0.14767	0.16353	0.17839	0.19149	0.19956
25	0.03117	0.03697	0.04321	0.04714	0.04828	0.04940	0.05103	0.05313	0.05494	0.05746	0.06070	0.06387	0.06764	0.07544	0.08525	0.09658	0.10689	0.11897	0.13206	0.14717	0.16303	0.17789	0.19023	0.20080	0.21104
26	0.02892	0.03697	0.04431	0.04850	0.04990	0.05154	0.05367	0.05549	0.05805	0.06131	0.06451	0.06739	0.07267	0.08299	0.09280	0.10614	0.11872	0.13206	0.14616	0.16202	0.17663	0.18922	0.19955	0.21189	0.22728
27	0.02836	0.03781	0.04596	0.04986	0.05206	0.05421	0.05605	0.05863	0.06194	0.06516	0.06807	0.07242	0.08022	0.09154	0.10236	0.11746	0.13181	0.14616	0.16076	0.17537	0.18796	0.19854	0.21038	0.22877	0.24921
28	0.02836	0.03864	0.04734	0.05150	0.05476	0.05662	0.05923	0.06256	0.06582	0.06876	0.07315	0.08022	0.08903	0.10060	0.11394	0.13080	0.14541	0.16001	0.17386	0.18645	0.19753	0.20962	0.22801	0.25140	0.27744
29	0.02836	0.03920	0.04789	0.05286	0.05719	0.05982	0.06319	0.06649	0.06945	0.07389	0.08026	0.08827	0.09758	0.10991	0.12577	0.14364	0.15699	0.17209	0.18494	0.19602	0.20912	0.22776	0.25140	0.27988	0.30893
30	0.02808	0.03920	0.04789	0.05423	0.05962	0.06383	0.06716	0.07015	0.07308	0.07928	0.08611	0.09532	0.10689	0.12149	0.13886	0.15447	0.16731	0.18292	0.19451	0.20836	0.22776	0.25140	0.27988	0.31164	0.34093
31	0.02723	0.03836	0.04816	0.05532	0.06150	0.06650	0.07086	0.07382	0.07801	0.08287	0.09094	0.10262	0.11872	0.13659	0.15195	0.16555	0.17940	0.19249	0.20761	0.22776	0.25140	0.27988	0.31164	0.34392	0.37694
32	0.02780	0.03892	0.04954	0.05722	0.06393	0.06944	0.07457	0.07879	0.08320	0.08775	0.09704	0.11168	0.13181	0.14969	0.16328	0.17789	0.19123	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.41692
33	0.02976	0.04114	0.05257	0.06050	0.06798	0.07425	0.07959	0.08403	0.08864	0.09519	0.10593	0.12325	0.14264	0.16001	0.17562	0.19048	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.45771
34	0.03229	0.04365	0.05587	0.06377	0.07203	0.07933	0.08489	0.08953	0.09616	0.10521	0.11813	0.13483	0.15220	0.17184	0.18972	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50078
35	0.03482	0.04615	0.05808	0.06704	0.07581	0.08307	0.08991	0.09713	0.10627	0.11805	0.13262	0.14717	0.16555	0.18746	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.54732
36	0.03706	0.04782	0.06000	0.07004	0.07878	0.08681	0.09653	0.10734	0.11898	0.13243	0.14711	0.16177	0.18267	0.20635	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59393
37	0.03931	0.05115	0.06441	0.07385	0.08229	0.09296	0.10605	0.12018	0.13273	0.14706	0.16135	0.17763	0.20080	0.22726	0.25114	0.27988	0.31038	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59914	0.64281
38	0.04268	0.05699	0.07047	0.07903	0.08822	0.10151	0.11849	0.13380	0.14648	0.16119	0.17560	0.19426	0.21970	0.24918	0.27761	0.31038	0.34190	0.38025	0.41861	0.46173	0.50517	0.55212	0.59914	0.64845	0.70492
39	0.04661	0.06256	0.07653	0.08585	0.09713	0.11354	0.13225	0.14769	0.16075	0.17506	0.19162	0.21315	0.24106	0.27257	0.30584	0.34165	0.37949	0.41861	0.45693	0.50340	0.54989	0.59914	0.64769	0.71111	0.78193
40	0.04970	0.06756	0.08451	0.09567	0.10955	0.12851	0.14734	0.16237	0.17554	0.19151	0.21223	0.23678	0.26702	0.30080	0.33837	0.37924	0.41861	0.45345	0.49709	0.54610	0.59484	0.64693	0.71035	0.78879	0.84960
41	0.05279	0.07452	0.09470	0.10821	0.12413	0.14348	0.16270	0.17731	0.19086	0.21207	0.23661	0.26400	0.29777	0.33535	0.37843	0.41861	0.45345	0.49052	0.53953	0.58983	0.64137	0.70959	0.78879	0.85705	0.90163
42	0.05617	0.08092	0.10379	0.11967	0.13655	0.15551	0.17567	0.19225	0.20773	0.23443	0.26180	0.29374	0.33358	0.37667	0.41861	0.45345	0.48825	0.53397	0.58472	0.63833	0.70604	0.78879	0.85705	0.90953	0.96233
43	0.05982	0.08620	0.11041	0.12785	0.14546	0.16540	0.18785	0.20851	0.22720	0.25700	0.28752	0.32803	0.37465	0.41805	0.45345	0.48527	0.52917	0.57992	0.63631	0.70604	0.78879	0.85705	0.90953	0.97077	1.03827
44	0.06544	0.09260	0.11702	0.13522	0.15465	0.17717	0.20321	0.22791	0.25026	0.28220	0.31858	0.36885	0.41679	0.45345	0.48527	0.52311	0.57512	0.63398	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.12707
45	0.07246	0.09872	0.12308	0.14258	0.16572	0.19242	0.22175	0.24989	0.27546	0.31101	0.35501	0.40851	0.45345	0.48527	0.52008	0.56930	0.63171	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.13695	1.23551
46	0.07948	0.10456	0.12859	0.15131	0.17923	0.20981	0.24215	0.27403	0.30118	0.34446	0.39145	0.44183	0.48527	0.52008	0.56627	0.62893	0.70755	0.79217	0.86256	0.91732	0.98116	1.06084	1.15401	1.26773	1.39112
47	0.08735	0.11180	0.13796	0.16386	0.19436	0.22693	0.26282	0.29791	0.32820	0.37946	0.42408	0.47264	0.52008	0.56627	0.62893	0.70604	0.79217	0.86439	0.92122	0.98740	1.06982	1.16619	1.28376	1.42401	1.56434
48	0.09466	0.12237	0.15229	0.18024	0.21084	0.24459	0.28291	0.32205	0.35472	0.40778	0.45391	0.50643	0.56577	0.62893	0.70604	0.78879	0.86256	0.92122	0.98948	1.07430	1.17350	1.29446	1.43878	1.59764	1.74656
49	0.10281	0.13573	0.16938	0.19880	0.22922	0.26360	0.30492	0.34647	0.37890	0.43096	0.48574	0.55111	0.62741	0.70604	0.78879	0.85705	0.91732	0.98740	1.07430	1.17594	1.29980	1.44765	1.61070	1.77978	1.93603
50	0.11405	0.15215	0.18977	0.22064	0.25030	0.28496	0.32639	0.36774	0.40516	0.45800	0.52631	0.61173	0.70301	0.78879	0.85705	0.90953	0.98116	1.06982	1.17350	1.29980	1.45060	1.61723	1.79053	1.96862	2.14542
51	0.12698	0.17136	0.21431	0.24598	0.27485	0.30772	0.34708	0.38954	0.43274	0.49686	0.58191	0.68529	0.78398	0.85655	0.90953	0.97077	1.06084	1.16619	1.29446	1.44765	1.61723	1.79411	1.97643	2.17699	2.38666
52	0.13682	0.18974	0.23858	0.27247	0.30136	0.33290	0.37387	0.42159	0.46911	0.55197	0.65230	0.76448	0.84793	0.90898	0.97077	1.04738	1.15401	1.28376	1.43878	1.61070	1.79053	1.97643	2.18125	2.41691	2.66258
53	0.14273	0.20617	0.26198	0.29951	0.32841	0.36290	0.41049	0.46779	0.52295	0.62027	0.72898	0.82791	0.90238	0.97077	1.04738	1.13695	1.26773	1.42401	1.59764	1.77978	1.96862	2.17699	2.41691	2.69104	2.98304
54	0.14891	0.22344	0.28681	0.32493	0.35601	0.39774	0.45609	0.52348	0.58442	0.68918	0.78509	0.87657	0.96778	1.04535	1.13314	1.24284	1.39870	1.57287	1.75496	1.94976	2.15957	2.40760	2.68593	3.00920	3.35702
55	0.15538	0.23988	0.30894	0.34953	0.38659	0.43977	0.51021	0.58556	0.64796	0.74063	0.83008	0.93657	1.04027	1.13035	1.23520	1.36411	1.53617	1.71752	1.91059	2.13000	2.37623	2.66862	2.99650	3.37960	3.77786
56	0.16100	0.25325	0.32849	0.37769	0.42477	0.49046	0.57133	0.65027	0.71054	0.79912	0.90361	1.02087	1.12399	1.23444	1.35845	1.49521	1.67338	1.86367	2.07967	2.33530	2.62217	2.96150	3.35691	3.79495	4.24878
57	0.17000	0.26719	0.35057	0.41132	0.47266	0.54944	0.63488	0.71138	0.76591	0.87027	0.98821	1.11612	1.22656	1.35845	1.49342	1.63036	1.81102	2.02242	2.27121	2.56695	2.90584	3.30216	3.76144	4.25860	4.76071
58	0.18406	0.28419	0.37736	0.45148	0.52794	0.61335	0.69814	0.76725	0.81447	0.93107	1.06411	1.21765	1.34903	1.49342	1.63036	1.76271	1.95824	2.19987	2.48699	2.83979	3.23905	3.69263	4.21059	4.76134	5.29717
59	0.20235	0.30532	0.40885	0.49719	0.58726	0.67777	0.75937	0.82025	0.86430	0.99107	1.14407	1.32784	1.48220	1.63036	1.76271	1.89355	2.12101	2.39856	2.74688	3.16311	3.61472	4.12830	4.70197	5.29249	5.87664
60	0.22570	0.33097	0.44394	0.54456	0.64668	0.74122	0.81796	0.87301	0.92717	1.05551	1.22877	1.42897	1.61713	1.76271	1.89355	2.03650	2.30262	2.64486	3.05711	3.52430	4.03472	4.60478	5.20526	5.86672	6.53582
61	0.25266	0.36053	0.48203	0.59359	0.70585	0.80470	0.87787	0.93652	1.00787	1.12726	1.31333	1.52051	1.74512	1.89355	2.03521	2.19904	2.53380	2.94070	3.39907	3.92704	4.49310	5.08691	5.74374	6.50398	7.28906
62	0.27608	0.39512	0.52987	0.65246	0.77098	0.87301	0.94609	1.01804	1.09837	1.21197	1.40449	1.61785	1.86806	2.03521	2.19473	2.41432	2.81384	3.26152	3.77945	4.36588	4.95181	5.60440	6.37233	7.23148	8.18289
63	0.29128	0.47674	0.58792	0.72152	0.84567	0.95074	1.02844	1.10946	1.19262	1.31358	1.51295	1.73940	2.01204	2.19473	2.39456	2.67842	3.11492	3.61932	4.19418	4.80092	5.44746	6.23067	7.08481	8.11639	9.16513
64	0.31601	0.55814	0.64909	0.79693	0.92907	1.03830	1.12079	1.20466	1.29655	1.43114	1.64318	1.89171	2.18333	2.39081	2.64242	2.95849	3.44993	4.01074	4.60153	5.27074	6.06880	6.92796	7.95069	9.07602	10.22711
65	0.33578	0.58671	0.71607	0.87520	1.01966	1.13078	1.21698	1.30965	1.41766	1.55030	1.78245	2.05942	2.38741	2.63344	2.93310	3.28435	3.83343	4.42074	5.06713	5.88331	6.74046	7.76200	8.89298	10.11407	11.36157
66	0.34000	0.61131	0.79030	0.95595	1.11824	1.22794	1.32305	1.43199	1.54868	1.66788	1.92621	2.23787	2.62210	2.91697	3.27195	3.65882	4.24450	4.88379	5.68325	6.53779	7.50660	8.67359	9.89313	11.23750	12.40349
67	0.35657	0.65063	0.87152	1.04386	1.21397	1.33644	1.44664	1.56435	1.66850	1.81194	2.10342	2.45606	2.88295	3.24768	3.64382	4.05152	4.68837	5.44840	6.27602	7.22882	8.35287	9.59316	10.95606	12.25000	13.66669
68	0.39179	0.71353	0.96169	1.14016	1.27756	1.46130	1.58037	1.68539	1.76764	1.96305	2.29184	2.67981	3.14886	3.57689	4.04258	4.47383	5.20077	5.97604	6.89874	7.98976	9.21336	10.56211	11.88597	13.47766	15.31534
69	0.43712	0.79326	1.06078	1.24615	1.31765	1.59640	1.70266	1.78554	1.90597	2.17360	2.53803	2.96713	3.47464	3.98531	4.46254	4.93386	5.65775	6.45875	7.61712	8.78721	10.11805	11.43549	13.07808	15.08078	16.92373
70	0.52467	0.88287	1.17109	1.32702	1.44041	1.71994	1.80385	1.92528	2.08264	2.41806	2.82105	3.28627	3.82324	4.41611	4.90339	5.60180	6.34723	7.40286	8.68225	9.97270	11.29331	13.01393	15.08078	17.07218	19.12944
71	0.66140	0.96968	1.27647	1.43477	1.61312	1.79655	1.91768	2.07415	2.23895	2.53789	2.91624	3.38695	3.94200	4.56620	5.47800	6.17239	7.20669	8.41018	9.77569	11.05933	12.88145	15.04868	17.05343	19.29724	20.75505
72	0.79157	1.11533	1.42413	1.60621	1.75695	1.90921	2.06519	2.22900	2.44432	2.70682	3.03909	3.55494	4.10266	4.98464	6.00087	7.01580	8.21641	9.52528	10.83344	12.72704	15.01659	17.03677	19.29724	20.93712	21.97491
73	0.91257	1.26581	1.57211	1.74934	1.90071	2.05597	2.21927	2.43334	2.69492	2.99897	3.44170	3.96781	4.79123	5.56903	6.59593	8.02560	9.28256	10.67358	12.57527	14.98451	17.01802	19.29724	20.93712	22.16768	23.25992
74	1.05515	1.34313	1.67258	1.89174	2.04602	2.20850	2.42177	2.68175	2.98460	3.42513	3.94814	4.73096	5.50937	6.30643	7.59501	9.04517	10.45261	12.46316	14.95244	17.00137	19.29724	20.93712	22.16768	23.46396	24.61092
75	1.12963	1.42727	1.78256	2.03626	2.19770	2.40989	2.66885	2.96986	3.40853	3.92890	4.71770	5.44888	6.22332	7.37299	8.85564	10.23723	12.35437	14.92038	16.98263	19.29724	20.93712	22.16768	23.46396	24.82681	26.02997
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.13051	0.14455	0.15833	0.17208	0.18221	0.18905	0.19879	0.21203	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841
19	0.14584	0.15976	0.17364	0.18388	0.19081	0.20065	0.21403	0.23172	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894
20	0.16118	0.17521	0.18555	0.19256	0.20250	0.21603	0.23391	0.25797	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662
21	0.17677	0.18723	0.19431	0.20436	0.21803	0.23609	0.26041	0.28725	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628
22	0.18890	0.19606	0.20622	0.22003	0.23828	0.26284	0.28996	0.32026	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824
23	0.19781	0.20808	0.22203	0.24046	0.26527	0.29267	0.32328	0.35789	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579
24	0.20994	0.22403	0.24265	0.26771	0.29538	0.32630	0.36126	0.39697	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181
25	0.22603	0.24484	0.27014	0.29809	0.32933	0.36464	0.40071	0.43239	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861
26	0.24702	0.27257	0.30080	0.33235	0.36802	0.40446	0.43647	0.46726	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332
27	0.27501	0.30351	0.33537	0.37139	0.40820	0.44055	0.47167	0.50891	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837
28	0.30622	0.33839	0.37477	0.41195	0.44463	0.47608	0.51371	0.55644	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723
29	0.34141	0.37814	0.41569	0.44871	0.48049	0.51851	0.56169	0.61510	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628
30	0.38152	0.41944	0.45279	0.48490	0.52331	0.56694	0.62090	0.68551	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961
31	0.42318	0.45687	0.48931	0.52811	0.57219	0.62671	0.69197	0.76045	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038
32	0.46094	0.49371	0.53291	0.57744	0.63251	0.69844	0.76763	0.83541	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041
33	0.49812	0.53771	0.58269	0.63831	0.70491	0.77480	0.84329	0.90836	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459
34	0.54252	0.58794	0.64411	0.71138	0.78197	0.85117	0.91693	0.97833	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013
35	0.59319	0.64992	0.71784	0.78915	0.85905	0.92550	0.98756	1.04830	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127
36	0.65572	0.72431	0.79632	0.86693	0.93407	0.99679	1.05819	1.11950	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169
37	0.73078	0.80350	0.87481	0.94264	1.00602	1.06808	1.13006	1.19792	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516
38	0.81067	0.88270	0.95121	1.01525	1.07797	1.14062	1.20923	1.28844	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352
39	0.89058	0.95978	1.02448	1.08786	1.15118	1.22053	1.30059	1.43175	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902
40	0.96835	1.03371	1.09775	1.16174	1.23183	1.31275	1.44526	1.60089	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518
41	1.04294	1.10764	1.17230	1.24313	1.32490	1.45876	1.61599	1.77859	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739
42	1.11753	1.18287	1.25443	1.33706	1.47227	1.63110	1.79537	1.97726	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018
43	1.19343	1.26573	1.34921	1.48578	1.64620	1.81215	1.99592	2.20411	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
44	1.27703	1.36137	1.49928	1.66130	1.82893	2.01457	2.22491	2.46159	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
45	1.37352	1.51279	1.67640	1.84571	2.03322	2.24570	2.48482	2.76330	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
46	1.52630	1.69151	1.86248	2.05188	2.26649	2.50804	2.78937	3.11567	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
47	1.70661	1.87926	2.07053	2.28729	2.53126	2.81544	3.14506	3.51275	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
48	1.89604	2.08919	2.30808	2.55448	2.84151	3.17446	3.54589	3.95772	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
49	2.10784	2.32888	2.57771	2.86758	3.20385	3.57903	3.99506	4.44232	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
50	2.34967	2.60093	2.89365	3.23324	3.61217	4.03239	4.48423	4.95130	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
51	2.62415	2.91972	3.26263	3.64531	4.06973	4.52614	4.99801	5.50204	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000
52	2.94578	3.29203	3.67844	4.10707	4.56805	5.04472	5.55394	6.12910	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000
53	3.32142	3.71158	4.14440	4.60995	5.09143	5.60585	6.18692	6.84628	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000
54	3.74472	4.18174	4.65186	5.13814	5.65775	6.24474	6.91087	7.69778	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000
55	4.21908	4.69377	5.18485	5.70966	6.30256	6.97546	7.77040	8.63498	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.73568	5.23156	5.76157	6.36038	7.04004	7.84302	8.71644	9.65006	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	5.27827	5.81347	6.41820	7.10463	7.91564	8.79790	9.74110	10.73646	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.86538	6.47603	7.16922	7.98826	8.87937	9.83214	10.83775	11.73813	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.53385	7.23381	8.06088	8.96083	9.92318	10.93904	11.84886	12.95237	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	7.29840	8.13350	9.04229	10.01421	11.04033	11.95960	13.07456	14.53627	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	8.20612	9.12375	10.10525	11.14161	12.07034	13.19676	14.67340	16.08628	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	9.20522	10.19629	11.24290	12.18107	13.31895	14.81054	16.23804	17.78702	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	10.28733	11.34419	12.29181	13.44114	14.94767	16.38980	17.95483	19.29856	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	11.44548	12.40255	13.56333	15.08480	16.54155	18.12263	19.48062	20.43281	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.51329	13.68552	15.22194	16.69331	18.29043	19.66268	20.62558	21.62765	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	13.80772	15.35907	16.84507	18.45823	19.84474	20.81834	21.83168	22.88384	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.49621	16.99683	18.62603	20.02681	21.01110	22.03572	23.09973	24.20331	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	17.14858	18.79384	20.20887	21.20386	22.23975	23.31561	24.43164	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.96164	20.39093	21.39663	22.44379	23.53150	24.65998	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	20.57299	21.58939	22.64782	23.74738	24.88831	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	21.78215	22.85186	23.96327	25.11664	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	23.05589	24.17915	25.34498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	24.39504	25.57331	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	25.80164	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
19	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
20	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
21	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
22	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
23	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
24	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
25	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
26	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000
27	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000
28	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000
29	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000
30	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000
31	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	19.11650	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.24005	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.42361	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	22.66795	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	23.97498	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.02866	0.02788	0.02819	0.02837	0.02844	0.02804	0.02775	0.02852	0.02948	0.03115	0.03359	0.03535	0.03757	0.03966	0.04090	0.04284	0.04630	0.04922	0.05186	0.05431	0.05713	0.06056	0.06400	0.06841	0.07282
19	0.02620	0.02653	0.02739	0.02764	0.02786	0.02824	0.02907	0.03021	0.03127	0.03328	0.03553	0.03810	0.04027	0.04193	0.04394	0.04682	0.04978	0.05245	0.05493	0.05779	0.06056	0.06400	0.06841	0.07346	0.07857
20	0.02374	0.02465	0.02604	0.02692	0.02748	0.02900	0.03095	0.03163	0.03346	0.03542	0.03799	0.04049	0.04296	0.04504	0.04720	0.05034	0.05270	0.05556	0.05812	0.06126	0.06400	0.06841	0.07346	0.07926	0.08570
21	0.02124	0.02268	0.02534	0.02673	0.02845	0.03065	0.03241	0.03346	0.03566	0.03795	0.04044	0.04287	0.04529	0.04802	0.05023	0.05284	0.05551	0.05878	0.06164	0.06474	0.06841	0.07346	0.07926	0.08646	0.09444
22	0.01881	0.02152	0.02471	0.02663	0.02953	0.03215	0.03386	0.03615	0.03772	0.04048	0.04290	0.04563	0.04810	0.05065	0.05280	0.05546	0.05832	0.06201	0.06549	0.06920	0.07346	0.07926	0.08646	0.09527	0.10499
23	0.01702	0.02078	0.02401	0.02710	0.03060	0.03304	0.03575	0.03798	0.04032	0.04261	0.04535	0.04801	0.05080	0.05328	0.05536	0.05830	0.06125	0.06512	0.06966	0.07431	0.07926	0.08646	0.09527	0.10591	0.11713
24	0.01569	0.02073	0.02401	0.02818	0.03168	0.03469	0.03779	0.03996	0.04252	0.04514	0.04781	0.05002	0.05312	0.05555	0.05793	0.06125	0.06485	0.06934	0.07450	0.08017	0.08646	0.09527	0.10591	0.11816	0.13056
25	0.01502	0.02073	0.02448	0.02927	0.03276	0.03663	0.03968	0.04180	0.04430	0.04727	0.04988	0.05202	0.05545	0.05782	0.06084	0.06432	0.06923	0.07413	0.08054	0.08713	0.09494	0.10548	0.11762	0.13116	0.14548
26	0.01550	0.02057	0.02542	0.03020	0.03414	0.03813	0.04099	0.04307	0.04609	0.04887	0.05156	0.05390	0.05765	0.06069	0.06434	0.06830	0.07384	0.07957	0.08714	0.09528	0.10462	0.11676	0.13020	0.14568	0.16178
27	0.01645	0.02089	0.02635	0.03113	0.03553	0.03888	0.04229	0.04476	0.04732	0.05020	0.05363	0.05629	0.06023	0.06392	0.06807	0.07342	0.07912	0.08669	0.09517	0.10430	0.11579	0.12912	0.14449	0.16191	0.18012
28	0.01755	0.02246	0.02745	0.03206	0.03645	0.04022	0.04331	0.04660	0.04869	0.05180	0.05570	0.05905	0.06329	0.06751	0.07297	0.07876	0.08632	0.09514	0.10440	0.11485	0.12815	0.14342	0.16062	0.18019	0.20038
29	0.01850	0.02403	0.02885	0.03345	0.03737	0.04172	0.04404	0.04745	0.04993	0.05433	0.05815	0.06206	0.06696	0.07253	0.07891	0.08547	0.09498	0.10448	0.11507	0.12725	0.14191	0.15933	0.17847	0.20020	0.22160
30	0.01993	0.02544	0.03010	0.03484	0.03876	0.04247	0.04578	0.04872	0.05171	0.05686	0.06138	0.06645	0.07223	0.07910	0.08626	0.09423	0.10420	0.11549	0.12772	0.14116	0.15750	0.17664	0.19794	0.22118	0.24379
31	0.02151	0.02638	0.03103	0.03562	0.04014	0.04381	0.04767	0.05098	0.05473	0.06032	0.06591	0.07196	0.07896	0.08675	0.09536	0.10401	0.11534	0.12795	0.14147	0.15606	0.17396	0.19536	0.21870	0.24334	0.26811
32	0.02198	0.02670	0.03197	0.03655	0.04153	0.04620	0.05029	0.05409	0.05871	0.06539	0.07250	0.07899	0.08729	0.09572	0.10551	0.11538	0.12816	0.14163	0.15632	0.17227	0.19181	0.21494	0.24065	0.26734	0.29500
33	0.02230	0.02717	0.03228	0.03794	0.04337	0.04845	0.05349	0.05903	0.06392	0.07165	0.07987	0.08752	0.09709	0.10624	0.11694	0.12846	0.14211	0.15676	0.17260	0.19022	0.21128	0.23581	0.26358	0.29296	0.32233
34	0.02277	0.02733	0.03259	0.03918	0.04522	0.05114	0.05771	0.06482	0.07078	0.07937	0.08854	0.09768	0.10800	0.11856	0.13012	0.14246	0.15753	0.17346	0.19054	0.20915	0.23172	0.25852	0.28769	0.31924	0.34977
35	0.02261	0.02827	0.03400	0.04120	0.04814	0.05548	0.06323	0.07118	0.07916	0.08870	0.09875	0.10910	0.12049	0.13243	0.14517	0.15839	0.17497	0.19226	0.21068	0.23059	0.25475	0.28403	0.31450	0.34821	0.38021
36	0.02261	0.02890	0.03556	0.04383	0.05230	0.06101	0.06949	0.07839	0.08780	0.09923	0.11013	0.12177	0.13471	0.14762	0.16198	0.17625	0.19444	0.21308	0.23324	0.25509	0.28080	0.31234	0.34508	0.38042	0.41461
37	0.02309	0.03000	0.03774	0.04693	0.05691	0.06640	0.07661	0.08658	0.09741	0.11016	0.12294	0.13557	0.14990	0.16425	0.17983	0.19595	0.21549	0.23590	0.25802	0.28154	0.30922	0.34261	0.37794	0.41512	0.45116
38	0.02420	0.03220	0.04102	0.05173	0.06260	0.07283	0.08461	0.09605	0.10784	0.12202	0.13639	0.15051	0.16633	0.18231	0.19921	0.21701	0.23858	0.26096	0.28478	0.31019	0.33981	0.37503	0.41254	0.45232	0.49029
39	0.02641	0.03534	0.04523	0.05684	0.06922	0.08061	0.09348	0.10693	0.11951	0.13508	0.15114	0.16670	0.18435	0.20230	0.22035	0.23989	0.26369	0.28803	0.31364	0.34113	0.37256	0.41070	0.45038	0.49276	0.53254
40	0.02958	0.03958	0.05100	0.06320	0.07676	0.09004	0.10352	0.11782	0.13256	0.14948	0.16757	0.18440	0.20384	0.22372	0.24359	0.26506	0.29096	0.31722	0.34494	0.37469	0.40844	0.44919	0.49179	0.53624	0.57855
41	0.03290	0.04445	0.05740	0.07110	0.08600	0.10037	0.11531	0.13054	0.14657	0.16548	0.18479	0.20424	0.22482	0.24671	0.26894	0.29195	0.32003	0.34888	0.37900	0.41099	0.44757	0.49082	0.53591	0.58298	0.62865
42	0.03717	0.05026	0.06489	0.07993	0.09739	0.11219	0.12898	0.14552	0.16264	0.18282	0.20407	0.22509	0.24763	0.27186	0.29639	0.32135	0.35193	0.38333	0.41572	0.45058	0.48952	0.53527	0.58265	0.63351	0.68348
43	0.04271	0.05671	0.07394	0.09078	0.10970	0.12656	0.14368	0.16193	0.18049	0.20189	0.22582	0.24758	0.27291	0.29917	0.32620	0.35315	0.38654	0.42046	0.45576	0.49367	0.53462	0.58233	0.63286	0.68883	0.74403
44	0.04809	0.06425	0.08362	0.10287	0.12294	0.14183	0.16027	0.18003	0.20014	0.22337	0.24849	0.27246	0.30015	0.32840	0.35765	0.38713	0.42377	0.46096	0.49935	0.54016	0.58200	0.63286	0.68786	0.75023	0.81073
45	0.05394	0.07289	0.09423	0.11496	0.13742	0.15815	0.17876	0.19955	0.22144	0.24672	0.27310	0.29973	0.32875	0.35956	0.39133	0.42352	0.46314	0.50427	0.54638	0.58875	0.63254	0.68786	0.74915	0.81751	0.88541
46	0.06043	0.08154	0.10547	0.12799	0.15282	0.17477	0.19769	0.22006	0.24329	0.27088	0.29978	0.32814	0.35933	0.39217	0.42677	0.46151	0.50462	0.55000	0.59565	0.63968	0.68807	0.74938	0.81752	0.89267	0.97106
47	0.06755	0.09066	0.11609	0.14163	0.16822	0.19155	0.21603	0.24086	0.26584	0.29584	0.32726	0.35744	0.39151	0.42694	0.46434	0.50203	0.54912	0.59899	0.64711	0.69579	0.74899	0.81715	0.89295	0.97933	1.05984
48	0.07293	0.09757	0.12717	0.15466	0.18316	0.20832	0.23453	0.26139	0.28853	0.32081	0.35526	0.38788	0.42480	0.46389	0.50484	0.54611	0.59743	0.65238	0.70388	0.75776	0.81666	0.89257	0.97953	1.06946	1.15789
49	0.07562	0.10512	0.13841	0.16676	0.19749	0.22405	0.25245	0.28092	0.31040	0.34579	0.38313	0.41909	0.45922	0.50253	0.54747	0.59318	0.65011	0.71107	0.76649	0.82623	0.89266	0.97973	1.06968	1.16841	1.26706
50	0.07942	0.11738	0.15028	0.17870	0.21120	0.23934	0.26949	0.30046	0.33255	0.37117	0.41192	0.45118	0.49561	0.54335	0.59270	0.64381	0.70730	0.77507	0.83566	0.90303	0.97973	1.06963	1.16829	1.27785	1.38532
51	0.08370	0.13185	0.16293	0.19189	0.22507	0.25463	0.28611	0.31958	0.35484	0.39696	0.44150	0.48480	0.53398	0.58670	0.64181	0.69893	0.77024	0.84505	0.91334	0.99111	1.07777	1.17690	1.28710	1.40739	1.52593
52	0.08797	0.14427	0.17574	0.20492	0.23848	0.26946	0.30272	0.33856	0.37699	0.42356	0.47239	0.52081	0.57532	0.63368	0.69600	0.75968	0.84077	0.92351	1.00233	1.09018	1.18618	1.29692	1.41777	1.55043	1.68072
53	0.09288	0.15449	0.18902	0.21795	0.25235	0.28475	0.32036	0.35910	0.40067	0.45123	0.50575	0.55962	0.62099	0.68645	0.75643	0.82838	0.91955	1.01361	1.10253	1.19907	1.30674	1.42898	1.56226	1.70794	1.85118
54	0.09778	0.16566	0.20355	0.23301	0.26870	0.30320	0.34164	0.38432	0.43096	0.48694	0.54821	0.61003	0.68072	0.75657	0.83780	0.91820	1.01711	1.11483	1.21254	1.32101	1.44018	1.57491	1.72144	1.88162	2.04373
55	0.10586	0.17809	0.22012	0.25179	0.28920	0.32674	0.36950	0.41748	0.47146	0.53430	0.60342	0.67561	0.75860	0.84914	0.94169	1.02807	1.12693	1.22607	1.33586	1.45650	1.58851	1.73575	1.89685	2.07789	2.30846
56	0.11441	0.19146	0.23918	0.27306	0.31419	0.35539	0.40348	0.45832	0.51982	0.58985	0.66777	0.75158	0.84851	0.95565	1.05451	1.13908	1.23939	1.35063	1.47288	1.60636	1.75120	1.91328	2.09516	2.34749	2.69051
57	0.11932	0.20547	0.25950	0.29620	0.34242	0.38900	0.44361	0.50655	0.57621	0.65548	0.74269	0.83961	0.95208	1.07651	1.16840	1.25263	1.36518	1.48902	1.62428	1.77108	1.93109	2.11387	2.36781	2.73658	3.14383
58	0.12644	0.21900	0.28092	0.32229	0.37375	0.42743	0.48960	0.56147	0.64201	0.73200	0.83043	0.94226	1.07220	1.19787	1.28489	1.37977	1.50507	1.64210	1.79067	1.95282	2.13448	2.38992	2.76130	3.19842	3.61791
59	0.13499	0.23238	0.30329	0.34948	0.40771	0.46962	0.54144	0.62437	0.71834	0.81999	0.93258	1.06070	1.21127	1.31731	1.41532	1.52102	1.65964	1.81014	1.97424	2.15831	2.41389	2.78805	3.22829	3.68245	4.12931
60	0.14149	0.24576	0.32519	0.37683	0.44307	0.51469	0.59799	0.69456	0.80510	0.92068	1.05023	1.19868	1.34991	1.45106	1.56024	1.67723	1.82949	1.99573	2.18200	2.44088	2.81752	3.26117	3.71812	4.20421	4.71042
61	0.14232	0.24659	0.32602	0.37766	0.44390	0.51552	0.59882	0.69539	0.80593	0.92151	1.05106	1.20460	1.35074	1.45189	1.56107	1.67806	1.83032	1.99656	2.22815	2.57915	2.99349	3.42705	3.89161	4.41681	4.90597
62	0.14326	0.25492	0.33435	0.38599	0.44827	0.53167	0.63163	0.74872	0.88470	1.02479	1.18119	1.34811	1.45588	1.57094	1.69351	1.82500	2.00137	2.24556	2.59980	3.01773	3.45036	3.91664	4.44401	4.97538	5.46763
63	0.16062	0.28007	0.33793	0.39786	0.48011	0.57531	0.69148	0.82854	0.98834	1.15216	1.33505	1.48708	1.60535	1.73146	1.86685	2.01649	2.26294	2.62015	3.04194	3.47836	3.94506	4.47487	5.00446	5.54344	6.00951
64	0.18183	0.32444	0.35739	0.42233	0.51370	0.62225	0.75647	0.91717	1.10488	1.29584	1.50999	1.63978	1.76942	1.90871	2.06277	2.27982	2.64019	3.06548	3.50596	3.97716	4.50920	5.03588	5.57515	6.09501	6.66122
65	0.19823	0.34636	0.37876	0.44843	0.54985	0.67197	0.82587	1.01099	1.22924	1.44996	1.68603	1.80740	1.95060	2.10908	2.33222	2.65993	3.08899	3.53316	4.00838	4.54551	5.07406	5.60976	6.13593	6.75752	7.38218
66	0.20622	0.37117	0.40298	0.47819	0.59073	0.72840	0.90287	1.11303	1.36181	1.61551	1.85842	1.99250	2.15541	2.38464	2.72117	3.11180	3.55995	4.03914	4.58130	5.11224	5.65302	6.17952	6.80554	7.49583	8.11304
67	0.22359	0.39790	0.43171	0.51513	0.64063	0.79655	0.99468	1.23346	1.51607	1.80508	2.04880	2.20175	2.43709	2.78246	3.18362	3.58630	4.06984	4.61608	5.15207	5.69526	6.23215	6.86193	7.54849	8.24493	8.99053
68	0.25281	0.42792	0.46658	0.56033	0.70241	0.87921	1.10377	1.37647	1.69678	2.02347	2.26403	2.48957	2.84378	3.25548	3.66926	4.09962	4.65077	5.18897	5.73679	6.28147	6.92988	7.62122	8.31250	9.14005	9.95786
69	0.28535	0.46111	0.50786	0.61545	0.77796	0.98010	1.23522	1.54443	1.90690	2.27542	2.56009	2.90513	3.32739	3.75228	4.19469	4.68490	5.22754	5.77759	6.32694	6.98125	7.70396	8.39457	9.22132	10.12859	11.02679
70	0.32383	0.49884	0.55734	0.68320	0.87056	1.10229	1.39220	1.74185	2.15104	2.56418	2.96832	3.39935	3.83537	4.28985	4.77511	5.25833	5.81824	6.37936	7.04351	7.76937	8.50569	9.34046	10.26221	11.28521	12.18821
71	0.42775	0.53392	0.60731	0.75433	0.96910	1.23153	1.55626	1.94526	2.39777	2.85407	3.35083	3.86129	4.32230	4.78694	5.27770	5.77935	6.35387	7.04129	7.78222	8.53319	9.42777	10.37148	11.41815	12.46818	13.56209
72	0.53002	0.57461	0.66681	0.83970	1.08611	1.38275	1.74674	2.17745	2.67803	3.18014	3.72214	4.30887	4.79799	5.28527	5.82153	6.33367	7.03370	7.79411	8.55983	9.47232	10.48447	11.56390	12.64146	13.86751	15.09447
73	0.56863	0.62438	0.73936	0.94264	1.22422	1.55836	1.96410	2.44208	2.99386	3.54184	4.13072	4.76054	5.29170	5.85961	6.40208	7.02443	7.80130	8.58471	9.51103	10.54436	11.70208	12.81520	14.06912	15.44429	16.67620
74	0.61107	0.68592	0.82806	1.06546	1.38590	1.76117	2.21234	2.74211	3.34670	3.94249	4.57947	5.29268	5.89761	6.46739	7.12280	7.80719	8.60555	9.55314	10.60256	11.78580	12.98870	14.26356	15.67062	17.07416	18.59169
75	0.66180	0.76240	0.93513	1.20931	1.57190	1.99100	2.49004	3.07019	3.72872	4.37279	5.10100	5.92928	6.53255	7.21757	7.93296	8.62486	9.59558	10.66707	11.86896	13.10909	14.45830	15.88898	17.31762	19.03814	20.75146
76	0.74202	0.87312	1.08118	1.39914	1.81204	2.28353	2.83952	3.47917	4.20296	4.95001	5.79147	6.65991	7.37241	8.11630	8.82944	9.67496	10.75664	11.97649	13.21480	14.59330	16.10722	17.56032	19.31159	21.25334	0.00000
77	0.85080	1.01513	1.26088	1.62619	2.09410	2.61852	3.23430	3.94043	4.77389	5.63459	6.51836	7.52983	8.29552	9.03442	9.90029	10.85192	12.07137	13.33533	14.71234	16.25887	17.81355	19.59636	21.52651	0.00000	0.00000
78	0.93787	1.19585	1.48155	1.89747	2.42172	3.00399	3.68380	4.49607	5.44894	6.35732	7.37972	8.47486	9.23480	10.13138	11.10023	12.17900	13.44149	14.84754	16.39296	17.98273	19.88191	21.52651	0.00000	0.00000	0.00000
79	1.02128	1.42401	1.74988	2.21908	2.80170	3.44500	4.22830	5.15058	6.17110	7.20987	8.33939	9.43024	10.35172	11.35487	12.45323	13.56216	14.96658	16.54488	18.13191	20.06234	21.52651	0.00000	0.00000	0.00000	0.00000
80	1.15051	1.70571	2.07188	2.59495	3.24297	3.98107	4.86686	5.85662	7.01943	8.16594	9.29063	10.57781	11.60963	12.74084	13.87002	15.10197	16.68770	18.30143	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000
81	1.29947	2.04812	2.45399	3.03365	3.77958	4.61285	5.56245	6.68400	7.97008	9.12408	10.46427	11.65955	13.02092	14.20033	15.46399	16.83133	18.47124	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	1.45602	2.45652	2.90440	3.57319	4.41287	5.30958	6.37684	7.61352	8.93249	10.29343	11.65955	13.02092	14.51526	15.82627	17.24755	18.63121	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	1.72367	2.92203	3.45886	4.21082	5.11795	6.12499	7.29741	8.56927	10.09885	11.63417	13.02092	14.71632	16.18956	17.65513	19.08638	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	2.11110	3.48010	4.11381	4.92524	5.94341	7.04268	8.25120	9.72252	11.44149	13.02092	14.71267	16.48804	18.06457	19.55325	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	2.70299	4.13699	4.83615	5.75960	6.87785	8.00659	9.39624	11.10034	12.87469	14.53484	16.30241	18.21914	19.55752	20.19780	21.52651	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.07788	0.08420	0.09195	0.10130	0.11199	0.12369	0.13714	0.15162	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687
19	0.08495	0.09278	0.10222	0.11302	0.12483	0.13843	0.15305	0.16877	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929
20	0.09361	0.10314	0.11405	0.12598	0.13971	0.15448	0.17036	0.18780	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847
21	0.10406	0.11508	0.12712	0.14099	0.15591	0.17195	0.18957	0.20773	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681
22	0.11610	0.12827	0.14227	0.15734	0.17354	0.19135	0.20969	0.22856	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940
23	0.12941	0.14355	0.15877	0.17514	0.19312	0.21165	0.23072	0.25168	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045
24	0.14483	0.16020	0.17673	0.19489	0.21361	0.23288	0.25405	0.27718	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978
25	0.16163	0.17832	0.19666	0.21557	0.23503	0.25643	0.27979	0.30398	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972
26	0.17991	0.19843	0.21753	0.23719	0.25880	0.28241	0.30685	0.33118	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148
27	0.20021	0.21949	0.23934	0.26118	0.28502	0.30972	0.33431	0.35820	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435
28	0.22145	0.24150	0.26355	0.28764	0.31258	0.33743	0.36158	0.38810	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062
29	0.24366	0.26592	0.29025	0.31545	0.34056	0.36496	0.39176	0.42209	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986
30	0.26830	0.29287	0.31832	0.34368	0.36833	0.39542	0.42607	0.45817	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074
31	0.29548	0.32119	0.34681	0.37171	0.39908	0.43005	0.46249	0.49666	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693
32	0.32405	0.34993	0.37509	0.40274	0.43403	0.46682	0.50134	0.53884	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205
33	0.35305	0.37847	0.40641	0.43801	0.47114	0.50603	0.54393	0.58543	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604
34	0.38185	0.41007	0.44200	0.47546	0.51072	0.54901	0.59095	0.63662	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858
35	0.41373	0.44598	0.47978	0.51540	0.55409	0.59647	0.64262	0.69341	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134
36	0.44996	0.48411	0.52009	0.55918	0.60200	0.64863	0.69995	0.75643	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968
37	0.48843	0.52477	0.56426	0.60752	0.65463	0.70650	0.76356	0.82627	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977
38	0.52946	0.56934	0.61304	0.66064	0.71304	0.77070	0.83406	0.90535	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215
39	0.57443	0.61856	0.66664	0.71958	0.77783	0.84186	0.91389	0.98873	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781
40	0.62409	0.67265	0.72612	0.78497	0.84965	0.92243	0.99806	1.08065	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832
41	0.67866	0.73266	0.79211	0.85745	0.93097	1.00739	1.09084	1.18092	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803
42	0.73920	0.79924	0.86524	0.93952	1.01671	1.10104	1.19206	1.29191	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930
43	0.80638	0.87304	0.94806	1.02604	1.11123	1.20320	1.30410	1.41482	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981
44	0.88083	0.95660	1.03537	1.12143	1.21434	1.31629	1.42817	1.54896	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328
45	0.96514	1.04470	1.13162	1.22548	1.32848	1.44152	1.56357	1.69663	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257
46	1.05403	1.14182	1.23662	1.34066	1.45487	1.57818	1.71263	1.85738	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060
47	1.15201	1.24776	1.35285	1.46821	1.59280	1.72864	1.87490	2.08037	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732
48	1.25890	1.36504	1.48156	1.60741	1.74464	1.89242	2.09999	2.40966	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441
49	1.37723	1.49491	1.62202	1.76065	1.90995	2.11962	2.43239	2.81865	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545
50	1.50709	1.63511	1.77471	1.92505	2.13621	2.45123	2.84024	3.26056	3.71074	4.26158	4.83771	5.50511	6.18452	6.91674	7.64352	8.09020	8.56812	9.40361	10.57026	11.96113	13.58887	15.21443	16.06370	16.52866	17.63298
51	1.66029	1.80175	1.95405	2.16804	2.48735	2.88162	3.30753	3.76360	4.28041	4.85785	5.52660	6.20703	6.94007	7.66723	8.11303	8.58986	9.42482	10.59109	11.98124	13.60771	15.23093	16.07609	16.53610	17.63520	0.00000
52	1.82983	1.98415	2.20103	2.52475	2.92442	3.35606	3.81812	4.34163	4.87951	5.54971	6.23123	6.96515	7.69271	8.13756	8.61323	9.44760	10.61346	12.00284	13.62795	15.24865	16.08938	16.54409	17.63758	0.00000	0.00000
53	2.01546	2.23532	2.56357	2.96880	3.40630	3.87450	4.40486	4.94956	5.57462	6.25732	6.99219	7.72018	8.16400	8.63840	9.47214	10.63755	12.02610	13.64974	15.26772	16.10368	16.55268	17.64013	0.00000	0.00000	0.00000
54	2.27107	2.60399	3.01495	3.45849	3.93298	4.47034	5.02199	5.65491	6.28554	7.02141	7.74987	8.19257	8.66561	9.49865	10.66358	12.05121	13.67327	15.28831	16.11912	16.56195	17.64289	0.00000	0.00000	0.00000	0.00000
55	2.64623	3.06311	3.51286	3.99382	4.53836	5.09712	5.73805	6.37629	7.05311	7.78206	8.22354	8.69509	9.52738	10.69178	12.07842	13.69875	15.31060	16.13583	16.57198	17.64586	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.11353	3.56971	4.05734	4.60926	5.17529	5.82440	6.47039	7.15511	7.81708	8.25723	8.72716	9.55862	10.72243	12.10800	13.72644	15.33482	16.15397	16.58286	17.64908	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.62938	4.12390	4.68343	5.25693	5.91442	6.56828	7.26100	7.93015	8.29402	8.76217	9.59272	10.75588	12.14026	13.75664	15.36122	16.17375	16.59472	17.65258	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.19396	4.76137	5.34255	6.00864	6.67054	7.37137	8.04770	8.41373	8.80054	9.63008	10.79252	12.17559	13.78971	15.39012	16.19538	16.60768	17.65640	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.84364	5.43276	6.10771	6.77781	7.48688	8.17043	8.53836	8.92699	9.67120	10.83284	12.21446	13.82606	15.42189	16.21915	16.62191	17.66058	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.52830	6.21240	6.89092	7.60837	8.29916	8.66870	9.05882	9.80921	10.87741	12.25741	13.86623	15.45697	16.24539	16.63761	17.66519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.87699	6.54706	7.26020	7.95433	8.34624	8.76174	9.53061	10.61647	11.90373	13.52738	15.14937	15.99884	16.46548	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	6.64201	7.36314	8.06446	8.45889	8.87688	9.65246	10.74838	12.04723	13.55498	15.17294	16.01565	16.47423	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.47150	8.18006	8.57676	8.99696	9.77908	10.88490	12.19512	13.71542	15.19947	16.03457	16.48406	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	8.30222	8.70090	9.12296	9.91140	11.02695	12.34827	13.88070	15.37459	16.05601	16.49522	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	8.83267	9.25615	10.05066	11.17574	12.50780	14.05183	15.55468	16.23367	16.50796	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	9.39819	10.19847	11.33281	12.67522	14.23018	15.74087	16.41565	16.68003	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	10.35697	11.50025	12.85248	14.41756	15.93471	16.60303	16.85488	17.73591	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	11.68091	13.04229	14.61645	16.13829	16.79729	17.03328	17.90323	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	13.24844	14.83030	16.35454	17.00049	17.21627	18.07055	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	15.19105	16.75957	17.42799	17.65530	18.53901	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	17.16986	17.86116	18.10026	19.01395	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.30003	18.55116	19.49538	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	19.00804	19.98335	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	20.47788	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981
19	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328
20	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257
21	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060
22	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732
23	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441
24	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545
25	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996
26	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000
27	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000
28	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000
29	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000
30	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	13.65060	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	15.28732	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	16.14441	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	16.61545	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.72996	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01661	0.01616	0.01634	0.01644	0.01648	0.01660	0.01678	0.01763	0.01863	0.02014	0.02222	0.02393	0.02605	0.02818	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05756
19	0.01518	0.01538	0.01587	0.01602	0.01615	0.01671	0.01758	0.01868	0.01976	0.02151	0.02350	0.02580	0.02792	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05806	0.06210
20	0.01376	0.01429	0.01510	0.01560	0.01593	0.01717	0.01872	0.01955	0.02115	0.02289	0.02512	0.02741	0.02979	0.03200	0.03437	0.03760	0.03981	0.04244	0.04490	0.04787	0.05059	0.05407	0.05806	0.06265	0.06774
21	0.01231	0.01315	0.01468	0.01549	0.01649	0.01814	0.01960	0.02068	0.02253	0.02453	0.02675	0.02902	0.03140	0.03412	0.03658	0.03947	0.04193	0.04490	0.04762	0.05059	0.05407	0.05806	0.06265	0.06834	0.07465
22	0.01090	0.01247	0.01432	0.01544	0.01711	0.01903	0.02048	0.02234	0.02383	0.02616	0.02837	0.03089	0.03335	0.03599	0.03845	0.04142	0.04405	0.04736	0.05059	0.05407	0.05806	0.06265	0.06834	0.07530	0.08298
23	0.00987	0.01204	0.01392	0.01571	0.01774	0.01956	0.02162	0.02348	0.02548	0.02754	0.03000	0.03251	0.03522	0.03785	0.04032	0.04354	0.04626	0.04974	0.05382	0.05806	0.06265	0.06834	0.07530	0.08371	0.09258
24	0.00909	0.01201	0.01392	0.01634	0.01836	0.02053	0.02285	0.02470	0.02687	0.02918	0.03162	0.03386	0.03684	0.03947	0.04218	0.04575	0.04898	0.05297	0.05755	0.06265	0.06834	0.07530	0.08371	0.09339	0.10319
25	0.00871	0.01201	0.01419	0.01696	0.01899	0.02168	0.02400	0.02583	0.02800	0.03055	0.03299	0.03522	0.03845	0.04108	0.04431	0.04804	0.05229	0.05662	0.06222	0.06808	0.07505	0.08337	0.09297	0.10367	0.11498
26	0.00898	0.01192	0.01473	0.01750	0.01979	0.02257	0.02479	0.02662	0.02912	0.03159	0.03410	0.03650	0.03998	0.04312	0.04685	0.05101	0.05577	0.06078	0.06732	0.07445	0.08269	0.09229	0.10291	0.11514	0.12787
27	0.00953	0.01210	0.01527	0.01804	0.02059	0.02301	0.02558	0.02767	0.02990	0.03245	0.03547	0.03811	0.04176	0.04541	0.04957	0.05484	0.05976	0.06621	0.07352	0.08150	0.09152	0.10206	0.11421	0.12797	0.14236
28	0.01017	0.01302	0.01591	0.01858	0.02113	0.02381	0.02619	0.02880	0.03077	0.03348	0.03684	0.03998	0.04388	0.04796	0.05314	0.05883	0.06520	0.07267	0.08065	0.08974	0.10129	0.11336	0.12695	0.14242	0.15837
29	0.01072	0.01393	0.01672	0.01939	0.02166	0.02469	0.02663	0.02933	0.03155	0.03512	0.03846	0.04201	0.04643	0.05152	0.05747	0.06384	0.07173	0.07980	0.08889	0.09943	0.11217	0.12593	0.14106	0.15823	0.17514
30	0.01155	0.01475	0.01744	0.02020	0.02246	0.02514	0.02769	0.03011	0.03268	0.03675	0.04060	0.04499	0.05008	0.05619	0.06282	0.07038	0.07870	0.08821	0.09866	0.11030	0.12449	0.13961	0.15644	0.17480	0.19267
31	0.01247	0.01529	0.01799	0.02064	0.02327	0.02593	0.02883	0.03151	0.03459	0.03899	0.04359	0.04872	0.05475	0.06163	0.06944	0.07768	0.08711	0.09773	0.10928	0.12194	0.13749	0.15440	0.17285	0.19232	0.21189
32	0.01274	0.01547	0.01853	0.02118	0.02407	0.02735	0.03042	0.03343	0.03710	0.04226	0.04795	0.05348	0.06052	0.06800	0.07683	0.08617	0.09679	0.10818	0.12075	0.13460	0.15160	0.16987	0.19019	0.21128	0.23313
33	0.01292	0.01575	0.01871	0.02199	0.02514	0.02868	0.03235	0.03649	0.04040	0.04631	0.05283	0.05925	0.06732	0.07547	0.08515	0.09594	0.10733	0.11973	0.13333	0.14862	0.16698	0.18637	0.20830	0.23152	0.25472
34	0.01320	0.01584	0.01889	0.02271	0.02621	0.03027	0.03490	0.04007	0.04473	0.05130	0.05855	0.06613	0.07488	0.08422	0.09475	0.10639	0.11897	0.13248	0.14718	0.16341	0.18314	0.20431	0.22735	0.25228	0.27640
35	0.01311	0.01638	0.01971	0.02388	0.02790	0.03284	0.03824	0.04400	0.05002	0.05733	0.06531	0.07386	0.08354	0.09407	0.10571	0.11829	0.13214	0.14684	0.16273	0.18016	0.20133	0.22446	0.24853	0.27517	0.30044
36	0.01311	0.01675	0.02061	0.02540	0.03031	0.03612	0.04202	0.04845	0.05549	0.06414	0.07284	0.08244	0.09339	0.10486	0.11795	0.13163	0.14684	0.16273	0.18016	0.19929	0.22191	0.24683	0.27270	0.30061	0.32762
37	0.01338	0.01739	0.02188	0.02720	0.03299	0.03931	0.04633	0.05351	0.06156	0.07120	0.08130	0.09178	0.10393	0.11667	0.13095	0.14633	0.16273	0.18016	0.19929	0.21995	0.24437	0.27074	0.29865	0.32802	0.35649
38	0.01402	0.01866	0.02377	0.02998	0.03629	0.04311	0.05117	0.05937	0.06815	0.07886	0.09020	0.10189	0.11531	0.12950	0.14505	0.16205	0.18016	0.19929	0.21995	0.24232	0.26853	0.29636	0.32598	0.35740	0.38739
39	0.01531	0.02048	0.02622	0.03295	0.04012	0.04772	0.05653	0.06609	0.07552	0.08730	0.09995	0.11285	0.12780	0.14369	0.16044	0.17914	0.19912	0.21995	0.24224	0.26649	0.29440	0.32453	0.35587	0.38934	0.42075
40	0.01714	0.02294	0.02956	0.03663	0.04449	0.05330	0.06260	0.07282	0.08376	0.09661	0.11082	0.12483	0.14131	0.15891	0.17735	0.19793	0.21970	0.24224	0.26640	0.29270	0.32274	0.35493	0.38857	0.42367	0.45708
41	0.01907	0.02576	0.03327	0.04121	0.04984	0.05941	0.06973	0.08068	0.09261	0.10695	0.12219	0.13825	0.15585	0.17523	0.19580	0.21800	0.24164	0.26640	0.29270	0.32104	0.35365	0.38781	0.42342	0.46058	0.49664
42	0.02154	0.02913	0.03761	0.04633	0.05644	0.06641	0.07800	0.08994	0.10276	0.11815	0.13494	0.15236	0.17166	0.19308	0.21579	0.23994	0.26572	0.29270	0.32104	0.35195	0.38678	0.42291	0.46032	0.50048	0.53993
43	0.02475	0.03287	0.04286	0.05262	0.06358	0.07491	0.08688	0.10007	0.11404	0.13047	0.14932	0.16758	0.18917	0.21247	0.23748	0.26368	0.29185	0.32104	0.35195	0.38559	0.42240	0.46007	0.49997	0.54415	0.58772
44	0.02787	0.03724	0.04846	0.05962	0.07125	0.08395	0.09691	0.11125	0.12645	0.14434	0.16430	0.18441	0.20805	0.23322	0.26036	0.28904	0.31993	0.35195	0.38559	0.42189	0.45981	0.49997	0.54338	0.59262	0.64036
45	0.03127	0.04225	0.05461	0.06663	0.07964	0.09360	0.10809	0.12331	0.13990	0.15943	0.18057	0.20286	0.22786	0.25534	0.28487	0.31619	0.34965	0.38499	0.42189	0.45981	0.49971	0.54338	0.59177	0.64572	0.69930
46	0.03503	0.04726	0.06113	0.07417	0.08856	0.10344	0.11953	0.13598	0.15371	0.17503	0.19820	0.22208	0.24905	0.27848	0.31066	0.34454	0.38094	0.41988	0.45991	0.49956	0.54355	0.59195	0.64573	0.70504	0.76688
47	0.03915	0.05254	0.06728	0.08208	0.09748	0.11336	0.13062	0.14883	0.16794	0.19115	0.21636	0.24190	0.27134	0.30317	0.33798	0.37477	0.41451	0.45726	0.49961	0.54335	0.59164	0.64544	0.70525	0.77341	0.84315
48	0.04227	0.05655	0.07370	0.08963	0.10614	0.12329	0.14180	0.16151	0.18227	0.20728	0.23486	0.26249	0.29440	0.32938	0.36745	0.40766	0.45095	0.49799	0.54341	0.59170	0.64505	0.70496	0.77357	0.85081	0.92796
49	0.04383	0.06092	0.08022	0.09664	0.11444	0.13259	0.15262	0.17357	0.19608	0.22341	0.25328	0.28359	0.31823	0.35680	0.39845	0.44276	0.49069	0.54275	0.59170	0.64512	0.70503	0.77372	0.85098	0.93638	1.02297
50	0.04603	0.06803	0.08709	0.10356	0.12238	0.14163	0.16292	0.18564	0.21006	0.23980	0.27230	0.30529	0.34343	0.38576	0.43134	0.48053	0.53382	0.59156	0.64505	0.70503	0.77372	0.85107	0.93658	1.03215	1.12746
51	0.04851	0.07641	0.09442	0.11119	0.13042	0.15068	0.17296	0.19744	0.22413	0.25645	0.29183	0.32802	0.37000	0.41652	0.46706	0.52163	0.58128	0.64492	0.70496	0.77372	0.85107	0.93658	1.03226	1.13758	1.24308
52	0.05099	0.08361	0.10184	0.11874	0.13818	0.15945	0.18300	0.20916	0.23812	0.27362	0.31223	0.35237	0.39862	0.44984	0.50645	0.56693	0.63446	0.70474	0.77357	0.85098	0.93658	1.03226	1.13758	1.25412	1.37059
53	0.05383	0.08953	0.10953	0.12629	0.14622	0.16849	0.19366	0.22184	0.25306	0.29148	0.33427	0.37861	0.43024	0.48726	0.55038	0.61815	0.69384	0.77341	0.85081	0.93587	1.03164	1.13758	1.25412	1.38261	1.51126
54	0.05667	0.09600	0.11795	0.13501	0.15568	0.17940	0.20652	0.23742	0.27218	0.31453	0.36231	0.41268	0.47158	0.53699	0.60952	0.68510	0.76736	0.85055	0.93558	1.03091	1.13683	1.25399	1.38261	1.52451	1.67043
55	0.06135	0.10320	0.12754	0.14589	0.16756	0.19332	0.22334	0.25789	0.29773	0.34509	0.39876	0.45700	0.52547	0.60261	0.68501	0.76697	0.85011	0.93530	1.03060	1.13648	1.25373	1.38233	1.52436	1.68508	1.88914
56	0.06631	0.11095	0.13859	0.15821	0.18202	0.21026	0.24387	0.28309	0.32825	0.38093	0.44124	0.50833	0.58767	0.67809	0.76697	0.84968	0.93482	1.03018	1.13613	1.25322	1.38191	1.52405	1.68474	1.90552	2.20457
57	0.06915	0.11906	0.15036	0.17160	0.19837	0.23013	0.26810	0.31285	0.36382	0.42327	0.49068	0.56779	0.65930	0.76372	0.84968	0.93425	1.02955	1.13555	1.25271	1.38149	1.52358	1.68422	1.90513	2.22346	2.57949
58	0.07328	0.12690	0.16276	0.18671	0.21650	0.25285	0.29587	0.34674	0.40532	0.47263	0.54857	0.63710	0.74235	0.84968	0.93425	1.02891	1.13486	1.25207	1.38078	1.52296	1.68371	1.90455	2.22300	2.60132	2.97293
59	0.07823	0.13465	0.17571	0.20245	0.23616	0.27778	0.32717	0.38554	0.45345	0.52936	0.61595	0.71705	0.83847	0.93425	1.02891	1.13405	1.25118	1.37994	1.52203	1.68285	1.90357	2.22210	2.60052	2.99839	3.39882
60	0.08200	0.14240	0.18839	0.21828	0.25662	0.30441	0.36130	0.42883	0.50814	0.59426	0.69352	0.81016	0.93425	1.02891	1.13405	1.25028	1.37895	1.52109	1.68182	1.90260	2.22096	2.59946	2.99717	3.42758	3.88425
61	0.08704	0.15051	0.20071	0.23421	0.27762	0.33220	0.39774	0.47590	0.56860	0.66751	0.78192	0.91892	1.02891	1.13405	1.25028	1.37782	1.52001	1.68061	1.90143	2.21960	2.59813	2.99563	3.42617	3.91671	4.38238
62	0.09549	0.15917	0.21285	0.24959	0.29863	0.36071	0.43657	0.52738	0.63530	0.75052	0.88262	1.02823	1.13405	1.25028	1.37782	1.51861	1.67924	1.89988	2.21801	2.59627	2.99379	3.42406	3.91470	4.41659	4.89145
63	0.10705	0.18663	0.22517	0.26507	0.31982	0.39030	0.47789	0.58354	0.70963	0.84367	0.99740	1.13405	1.25028	1.37782	1.51861	1.67769	1.89832	2.21619	2.59440	2.99164	3.42195	3.91268	4.41136	4.92675	5.38567
64	0.12118	0.21618	0.23812	0.28136	0.34218	0.42211	0.52276	0.64588	0.79318	0.94871	1.12786	1.25028	1.37782	1.51861	1.67769	1.89638	2.21414	2.59201	2.98918	3.41948	3.90986	4.40418	4.91837	5.42465	5.98158
65	0.13211	0.23078	0.25235	0.29874	0.36625	0.45580	0.57066	0.71186	0.88230	1.06133	1.25909	1.37782	1.51861	1.67769	1.89638	2.21187	2.58961	2.98641	3.41632	3.90664	4.39805	4.90751	5.41838	6.02404	6.64425
66	0.13743	0.24730	0.26848	0.31855	0.39345	0.49404	0.62379	0.78359	0.97728	1.18225	1.38753	1.51861	1.67769	1.89638	2.21187	2.58668	2.98334	3.41280	3.90302	4.39202	4.89804	5.40809	6.01644	6.69489	7.32202
67	0.14900	0.26509	0.28761	0.34313	0.42665	0.54021	0.68713	0.86823	1.08776	1.32066	1.52932	1.67769	1.89638	2.21187	2.58668	2.97996	3.40928	3.89859	4.38748	4.89096	5.39781	6.00805	6.68223	7.38085	8.14004
68	0.16847	0.28509	0.31082	0.37322	0.46775	0.59619	0.76237	0.96870	1.21712	1.48003	1.68953	1.89638	2.21187	2.58668	2.97996	3.40506	3.89416	4.38055	4.88338	5.39221	5.99940	6.67667	7.37084	8.20457	9.05086
69	0.19015	0.30718	0.33830	0.40990	0.51800	0.66449	0.85299	1.08664	1.36745	1.66378	1.90977	2.21187	2.58668	2.97996	3.40506	3.88932	4.37510	4.87529	5.38344	5.99004	6.66617	7.35988	8.19330	9.12259	10.07025
70	0.21578	0.33230	0.37123	0.45497	0.57957	0.74720	0.96118	1.22520	1.54201	1.87422	2.21320	2.58668	2.97996	3.40506	3.87417	4.36332	4.86721	5.38063	5.99004	6.66263	7.35603	8.18452	9.11296	10.15858	11.12534
71	0.28497	0.35564	0.40448	0.50228	0.64506	0.83464	1.07418	1.36788	1.71830	2.08532	2.49724	2.93663	3.35653	3.79774	4.27998	4.79359	5.31303	5.93594	6.61471	7.31376	8.14851	9.08226	10.13300	11.21692	12.37202
72	0.35304	0.38272	0.44406	0.55905	0.72282	0.93690	1.20531	1.53065	1.91842	2.32258	2.77269	3.27533	3.72402	4.19101	4.71864	5.25096	5.87832	6.56681	7.27152	8.11337	9.05546	10.11908	11.21101	12.46715	13.76065
73	0.37874	0.41584	0.49232	0.62748	0.81455	1.05561	1.35486	1.71602	2.14374	2.58553	3.07551	3.61677	4.10503	4.64377	5.18644	5.82030	6.51583	7.22852	8.07391	9.02481	10.09887	11.20540	12.46715	13.87373	15.19192
74	0.40698	0.45678	0.55131	0.70910	0.92189	1.19261	1.52554	1.92602	2.39523	2.87651	3.40774	4.01857	4.57205	5.12230	5.76649	6.46465	7.18292	8.03796	8.99324	10.07848	11.19949	12.46061	13.87373	15.32519	16.92232
75	0.44073	0.50765	0.62249	0.80465	1.04530	1.34777	1.71632	2.15545	2.66724	3.18867	3.79339	4.49858	5.06078	5.71214	6.41756	7.13683	8.00287	8.96745	10.05791	11.19949	12.45417	13.86641	15.31745	17.07076	18.86956
76	0.49409	0.58127	0.71954	0.93067	1.20453	1.54509	1.95619	2.44115	3.00453	3.60686	4.30317	5.04861	5.70618	6.41756	7.13683	7.99867	8.96276	10.05791	11.18706	12.45417	13.85879	15.30876	17.06142	19.03508	0.00000
77	0.56643	0.67565	0.83889	1.08131	1.39139	1.77083	2.22684	2.76296	3.40999	4.10201	4.83888	5.70223	6.41415	7.13683	7.99438	8.96276	10.04740	11.18706	12.44067	13.85879	15.30876	17.06142	19.02547	0.00000	0.00000
78	0.62431	0.79571	0.98536	1.26114	1.60822	2.03029	2.53462	3.15004	3.88855	4.62376	5.47242	6.41074	7.13300	7.99438	8.95318	10.04740	11.17515	12.44067	13.84396	15.30876	17.06142	19.02547	0.00000	0.00000	0.00000
79	0.67974	0.94718	1.16332	1.47413	1.85942	2.32676	2.90688	3.60519	4.39951	5.23792	6.17662	7.12535	7.98579	8.94850	10.03158	11.17515	12.42729	13.84396	15.29191	17.05272	19.02547	0.00000	0.00000	0.00000	0.00000
80	0.76560	1.13403	1.37667	1.72278	2.15075	2.68657	3.34265	4.09520	4.99840	5.92498	6.87291	7.98150	8.94361	10.02627	11.15772	12.42729	13.83633	15.29191	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.86451	1.36094	1.62957	2.01261	2.50445	3.10983	3.81638	4.66812	5.66781	6.61172	7.72961	8.93893	10.02067	11.15772	12.42085	13.82934	15.29191	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.96842	1.63124	1.92726	2.36848	2.92107	3.57563	4.36974	5.31007	6.34364	7.44739	8.71515	10.01537	11.14530	12.41390	13.82934	15.28375	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	1.14595	1.93890	2.29312	2.78825	3.38391	4.11945	4.99355	5.96829	7.16017	8.40220	9.75161	11.14530	12.40705	13.82140	15.27601	17.04284	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	1.40264	2.30712	2.72444	3.25752	3.92439	4.72978	5.63798	6.75998	8.09667	9.41244	10.80848	12.35200	13.81399	15.27601	17.02437	19.01475	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	1.79419	2.73968	3.19905	3.80416	4.53443	5.36888	6.40908	7.70219	9.09224	10.45559	11.95151	13.61955	15.26732	17.02437	18.99354	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.06156	0.06655	0.07268	0.08007	0.08852	0.09776	0.10840	0.11984	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257
19	0.06715	0.07334	0.08080	0.08933	0.09867	0.10941	0.12097	0.13339	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184
20	0.07399	0.08153	0.09015	0.09957	0.11042	0.12210	0.13465	0.14843	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643
21	0.08225	0.09096	0.10048	0.11144	0.12323	0.13590	0.14983	0.16418	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824
22	0.09177	0.10138	0.11245	0.12436	0.13716	0.15123	0.16573	0.18064	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916
23	0.10229	0.11346	0.12549	0.13842	0.15263	0.16728	0.18234	0.19890	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788
24	0.11448	0.12662	0.13968	0.15403	0.16883	0.18404	0.20078	0.21905	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443
25	0.12775	0.14094	0.15543	0.17037	0.18575	0.20265	0.22111	0.24022	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088
26	0.14220	0.15683	0.17192	0.18745	0.20453	0.22318	0.24249	0.26171	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841
27	0.15823	0.17347	0.18916	0.20641	0.22525	0.24475	0.26418	0.28305	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670
28	0.17502	0.19086	0.20828	0.22731	0.24702	0.26665	0.28572	0.30667	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788
29	0.19257	0.21016	0.22938	0.24928	0.26912	0.28839	0.30956	0.33351	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188
30	0.21203	0.23145	0.25155	0.27159	0.29106	0.31245	0.33666	0.36201	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000
31	0.23351	0.25382	0.27405	0.29373	0.31535	0.33980	0.36542	0.39240	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053
32	0.25608	0.27652	0.29640	0.31824	0.34295	0.36884	0.39610	0.42571	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296
33	0.27899	0.29907	0.32113	0.34610	0.37226	0.39981	0.42973	0.46249	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435
34	0.30174	0.32403	0.34924	0.37567	0.40351	0.43374	0.46686	0.50290	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529
35	0.32692	0.35239	0.37909	0.40721	0.43776	0.47122	0.50765	0.54774	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439
36	0.35553	0.38250	0.41091	0.44178	0.47558	0.51239	0.55290	0.59747	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386
37	0.38592	0.41461	0.44579	0.47994	0.51714	0.55807	0.60311	0.65259	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311
38	0.41832	0.44981	0.48431	0.52188	0.56324	0.60874	0.65874	0.71499	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322
39	0.45383	0.48867	0.52663	0.56841	0.61438	0.66490	0.72173	0.78658	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161
40	0.49303	0.53137	0.57357	0.62002	0.67106	0.72848	0.79400	0.86605	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
41	0.53611	0.57874	0.62565	0.67721	0.73522	0.80142	0.87422	0.95342	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
42	0.58391	0.63129	0.68337	0.74197	0.80884	0.88239	0.96242	1.05079	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
43	0.63693	0.68953	0.74871	0.81626	0.89056	0.97141	1.06070	1.15934	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
44	0.69568	0.75546	0.82368	0.89873	0.98041	1.07061	1.17028	1.27876	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
45	0.76220	0.83110	0.90690	0.98940	1.08053	1.18122	1.29083	1.41120	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
46	0.83852	0.91507	0.99840	1.09044	1.19216	1.30289	1.42451	1.55656	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
47	0.92324	1.00739	1.10035	1.20309	1.31495	1.43782	1.57124	1.75657	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
48	1.01638	1.11027	1.21403	1.32702	1.45114	1.58593	1.77314	2.04987	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
49	1.12018	1.22497	1.33908	1.46445	1.60061	1.78971	2.06921	2.41575	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
50	1.23591	1.35114	1.47776	1.61530	1.80628	2.08854	2.43854	2.82096	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
51	1.36321	1.49108	1.62998	1.82286	2.10788	2.46133	2.84757	3.26611	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000
52	1.50439	1.64467	1.83943	2.12722	2.48412	2.87419	3.29692	3.78005	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000
53	1.65935	1.85600	2.14656	2.50691	2.90080	3.32773	3.81571	4.32465	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000
54	1.87257	2.16590	2.52970	2.92741	3.35854	3.85137	4.36545	4.95990	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000
55	2.18524	2.55249	2.95402	3.38936	3.88703	4.40625	5.00669	5.61620	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.57528	2.98064	3.42017	3.92269	4.44705	5.05348	5.66918	6.33134	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.00725	3.45098	3.95835	4.48785	5.10028	5.72216	6.39107	7.05322	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.48179	3.99402	4.52865	5.14707	5.77515	6.45080	7.11976	7.52741	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.02968	4.56945	5.19386	5.82813	6.51052	7.18630	7.59842	8.03881	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.61024	5.24065	5.88111	6.57025	7.25284	7.66944	8.11465	8.89619	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.28744	5.93410	6.62998	7.31938	7.74045	8.19049	8.98012	10.08332	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.98708	6.68971	7.38592	7.81146	8.26633	9.06404	10.17844	11.50628	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.74944	7.45246	7.88248	8.34216	9.14797	10.27357	11.61483	13.18382	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.51900	7.95349	8.41800	9.23189	10.36869	11.72338	13.30820	14.88994	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	8.02450	8.49384	9.31582	10.46382	11.83193	13.43258	15.03041	15.86313	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.56968	9.39975	10.55894	11.94048	13.55695	15.17088	16.01279	16.47234	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.48367	10.65407	12.04903	13.68133	15.31135	16.16244	16.62774	17.73591	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.74920	12.15758	13.80570	15.45182	16.31209	16.78314	17.90323	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	12.26613	13.93008	15.59230	16.46174	16.93854	18.07055	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	14.05445	15.73277	16.61139	17.09394	18.23787	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	15.87324	16.76105	17.24934	18.40519	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	16.91070	17.40474	18.57251	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	17.56014	18.73983	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	18.90715	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
19	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
20	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
21	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
22	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
23	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
24	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
25	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
26	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000
27	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000
28	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000
29	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000
30	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	13.05945	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.74947	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.71348	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	16.31694	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.56859	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.04165	0.04537	0.04674	0.04949	0.05229	0.05384	0.05790	0.06252	0.06708	0.07060	0.07757	0.08247	0.08737	0.09391	0.10045	0.10708	0.11631	0.12588	0.13352	0.14096	0.14931	0.15927	0.16923	0.18252	0.19630
19	0.04220	0.04361	0.04727	0.05013	0.05368	0.05799	0.06210	0.06615	0.07132	0.07609	0.08247	0.08737	0.09391	0.10045	0.10861	0.11761	0.12731	0.13504	0.14258	0.15104	0.15927	0.16923	0.18252	0.19802	0.21332
20	0.03963	0.04257	0.04713	0.05076	0.05564	0.06158	0.06659	0.07052	0.07697	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12815	0.13599	0.14421	0.15221	0.16111	0.16923	0.18252	0.19802	0.21519	0.23363
21	0.03701	0.04165	0.04780	0.05281	0.05938	0.06543	0.07109	0.07633	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12843	0.13577	0.14410	0.15337	0.16240	0.17119	0.18252	0.19802	0.21519	0.23568	0.25669
22	0.03447	0.04073	0.04751	0.05501	0.06255	0.06928	0.07558	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12981	0.13624	0.14338	0.15221	0.16311	0.17316	0.18463	0.19802	0.21519	0.23568	0.25894	0.28470
23	0.03194	0.04052	0.04817	0.05740	0.06493	0.07313	0.08082	0.08737	0.09391	0.10045	0.10861	0.11922	0.12922	0.13720	0.14405	0.15216	0.16090	0.17342	0.18619	0.20031	0.21519	0.23568	0.25894	0.28720	0.32042
24	0.03018	0.04042	0.05058	0.05980	0.06968	0.07775	0.08737	0.09391	0.10045	0.10861	0.11922	0.12717	0.13616	0.14397	0.15126	0.16154	0.17132	0.18487	0.20148	0.21768	0.23568	0.25894	0.28720	0.32323	0.36274
25	0.02931	0.04042	0.05219	0.06219	0.07364	0.08237	0.09355	0.10045	0.10861	0.11922	0.12909	0.13427	0.14373	0.15259	0.16087	0.17208	0.18523	0.20092	0.21961	0.23841	0.25894	0.28720	0.32323	0.36592	0.40948
26	0.03094	0.04204	0.05379	0.06458	0.07681	0.08777	0.09729	0.10761	0.11795	0.12754	0.13575	0.14267	0.15319	0.16367	0.17348	0.18614	0.20319	0.22154	0.24115	0.26194	0.28720	0.32323	0.36592	0.41307	0.46218
27	0.03338	0.04447	0.05620	0.06777	0.08077	0.09239	0.10178	0.11343	0.12431	0.13371	0.14308	0.15236	0.16391	0.17599	0.18850	0.20430	0.22347	0.24390	0.26495	0.29053	0.32323	0.36592	0.41307	0.46550	0.51940
28	0.03582	0.04770	0.05941	0.07176	0.08473	0.09624	0.10702	0.11998	0.13067	0.14126	0.15174	0.16335	0.17653	0.19016	0.20653	0.22376	0.24417	0.26786	0.29387	0.32697	0.36592	0.41307	0.46550	0.51940	0.57737
29	0.03908	0.05094	0.06182	0.07575	0.08869	0.10086	0.11227	0.12507	0.13703	0.14950	0.16173	0.17563	0.19105	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37016	0.41307	0.46550	0.51940	0.57737	0.64026
30	0.04315	0.05336	0.06504	0.07894	0.09265	0.10548	0.11751	0.13089	0.14481	0.15979	0.17438	0.19049	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722
31	0.04641	0.05660	0.06825	0.08213	0.09582	0.11010	0.12425	0.13963	0.15683	0.17421	0.19110	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827
32	0.04804	0.05903	0.06986	0.08532	0.10058	0.11704	0.13324	0.15054	0.17167	0.19110	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422
33	0.04885	0.05984	0.07227	0.08851	0.10691	0.12551	0.14372	0.16656	0.19077	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100
34	0.04885	0.06064	0.07468	0.09330	0.11325	0.13476	0.15796	0.18621	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102
35	0.04885	0.06307	0.07789	0.09888	0.12197	0.14709	0.17594	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677
36	0.05048	0.06631	0.08271	0.10607	0.13307	0.16251	0.19542	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580
37	0.05374	0.07035	0.08914	0.11564	0.14733	0.18024	0.21716	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216
38	0.05781	0.07682	0.09797	0.12841	0.16398	0.20028	0.24265	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425
39	0.06433	0.08572	0.11003	0.14517	0.18381	0.22419	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877
40	0.07329	0.09705	0.12610	0.16433	0.20680	0.25273	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147
41	0.08388	0.11243	0.14539	0.18749	0.23457	0.28513	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316
42	0.09692	0.13023	0.16710	0.21464	0.26948	0.32372	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546
43	0.11240	0.14966	0.19202	0.24659	0.30758	0.36774	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246
44	0.12952	0.17314	0.22098	0.28256	0.34967	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335
45	0.14745	0.19825	0.25236	0.31933	0.39575	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056
46	0.16702	0.22417	0.28374	0.35851	0.44264	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065
47	0.18904	0.25253	0.31675	0.40012	0.48955	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441
48	0.20617	0.27441	0.35138	0.44173	0.53728	0.63220	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777
49	0.21759	0.29873	0.38521	0.48016	0.58344	0.68331	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320
50	0.23064	0.33765	0.42228	0.51941	0.62882	0.73368	0.84709	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086
51	0.24452	0.38227	0.46339	0.56188	0.67502	0.78484	0.90442	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241
52	0.26084	0.42203	0.50613	0.60516	0.72045	0.83525	0.96027	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765
53	0.27961	0.45694	0.55051	0.65007	0.76828	0.88724	1.02069	1.16772	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737
54	0.30573	0.50973	0.61589	0.71570	0.83832	0.95930	1.09852	1.25154	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406
55	0.34820	0.57556	0.69974	0.80001	0.92533	1.04788	1.18852	1.34425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851
56	0.38905	0.63898	0.78544	0.88760	1.01482	1.14042	1.28466	1.44501	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015
57	0.41684	0.70733	0.87768	0.98411	1.11798	1.24785	1.39741	1.56519	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121
58	0.45281	0.77572	0.97648	1.09038	1.23086	1.37004	1.52561	1.70161	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025
59	0.49452	0.84154	1.07944	1.20079	1.35091	1.50268	1.66827	1.85390	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235
60	0.52970	0.91002	1.18249	1.31293	1.47849	1.64175	1.82192	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057
61	0.53053	0.91085	1.18332	1.31376	1.47932	1.64258	1.82275	2.00329	2.16418	2.41481	2.71671	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900
62	0.55862	0.91490	1.20811	1.33629	1.50419	1.67987	1.87633	2.08962	2.31582	2.63861	2.98351	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215
63	0.63537	1.08993	1.29853	1.43252	1.61458	1.80884	2.02760	2.26450	2.51385	2.88400	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435
64	0.72729	1.28204	1.39385	1.53165	1.73055	1.94534	2.18964	2.45402	2.72945	3.15550	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736
65	0.78947	1.36263	1.46971	1.61201	1.82942	2.06655	2.34150	2.63879	2.94626	3.42733	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606
66	0.80374	1.42746	1.52777	1.67735	1.91421	2.18009	2.48862	2.82310	3.16839	3.69887	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012
67	0.85141	1.49590	1.59778	1.76050	2.02069	2.31846	2.66332	3.03581	3.42036	4.00188	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252
68	0.94280	1.57009	1.68429	1.86615	2.15678	2.48792	2.87058	3.28248	3.70444	4.33838	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695
69	1.04000	1.65204	1.78648	1.99607	2.32402	2.69402	3.11733	3.56771	4.02722	4.71377	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537
70	1.15217	1.74350	1.90854	2.15487	2.52734	2.94054	3.40642	3.89617	4.39047	5.12604	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216
71	1.48269	1.81896	2.02586	2.31410	2.73198	3.18307	3.68553	4.20813	4.72318	5.49576	6.34473	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396
72	1.79651	1.90610	2.16413	2.50391	2.96940	3.46186	3.99961	4.54818	5.08415	5.88903	6.78071	7.60235	8.26057	8.86900	9.47833	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675
73	1.87740	2.01427	2.33204	2.72741	3.24361	3.77891	4.34613	4.91763	5.47083	6.29826	7.22615	8.18823	8.86900	9.51953	10.12730	11.19122	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
74	1.96471	2.15293	2.53803	2.98983	3.55664	4.12845	4.72268	5.31484	5.87210	6.71699	7.67928	8.71230	9.55469	10.08948	10.87193	11.97470	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
75	2.08601	2.34532	2.80699	3.32317	3.94503	4.56064	5.19092	5.80432	6.37319	7.25690	8.31155	9.32224	10.05162	10.87763	11.70719	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
76	2.30547	2.64811	3.20104	3.79660	4.49563	5.17122	5.85318	6.50584	7.11366	8.11588	9.32441	10.11220	10.98719	11.89846	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
77	2.60488	3.03776	3.68317	4.35644	5.13573	5.86617	6.59300	7.28925	7.97778	9.12380	10.24453	11.09065	12.08627	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
78	2.83166	3.52851	4.27327	5.01951	5.86942	6.65198	7.42196	8.19481	8.98746	10.17156	11.26381	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
79	2.96338	4.14219	4.98323	5.79676	6.70809	7.54155	8.39298	9.23496	10.04532	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
80	3.22584	4.89713	5.81359	6.69871	7.66914	8.59078	9.48549	10.32344	11.28018	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
81	3.62997	5.80277	6.74742	7.71333	8.79829	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	4.06620	6.75445	7.76969	8.86240	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	4.63950	7.78648	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	5.53929	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	7.13848	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.21144	0.22953	0.24994	0.27471	0.30636	0.34365	0.38433	0.42974	0.48044	0.53979	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246
19	0.23158	0.25219	0.27721	0.30917	0.34683	0.38792	0.43380	0.48502	0.53979	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335
20	0.25444	0.27971	0.31198	0.35001	0.39152	0.43785	0.48959	0.54493	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056
21	0.28221	0.31479	0.35319	0.39511	0.44191	0.49417	0.55007	0.61001	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065
22	0.31760	0.35637	0.39870	0.44596	0.49874	0.55522	0.61577	0.68027	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441
23	0.35955	0.40229	0.45001	0.50332	0.56036	0.62152	0.68668	0.75622	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330
24	0.40588	0.45407	0.50790	0.56550	0.62728	0.69310	0.76335	0.83726	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413
25	0.45812	0.51247	0.57064	0.63303	0.69952	0.77049	0.84516	0.91951	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611
26	0.51705	0.57578	0.63879	0.70594	0.77762	0.85306	0.92819	1.00595	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994
27	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544
28	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160
29	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116
30	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072
31	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113
32	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471
33	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942
34	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235
35	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057
36	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900
37	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215
38	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435
39	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736
40	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606
41	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012
42	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.54960	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252
43	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.82603	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695
44	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.12435	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537
45	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.44352	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216
46	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.48544	4.78631	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396
47	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.83147	5.17958	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675
48	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.22845	5.70495	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
49	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
50	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
51	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695
19	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537
20	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216
21	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396
22	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675
23	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
24	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
25	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
26	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
27	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
28	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
29	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
30	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
31	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.02499	0.02630	0.02709	0.02869	0.03031	0.03187	0.03502	0.03864	0.04239	0.04564	0.05148	0.05636	0.06248	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15515
19	0.02446	0.02528	0.02740	0.02906	0.03112	0.03433	0.03756	0.04089	0.04507	0.04918	0.05544	0.06161	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15651	0.16859
20	0.02297	0.02468	0.02732	0.02942	0.03225	0.03645	0.04027	0.04358	0.04864	0.05361	0.05940	0.06686	0.07298	0.07997	0.08697	0.09571	0.10271	0.11014	0.11758	0.12589	0.13376	0.14426	0.15651	0.17007	0.18464
21	0.02145	0.02414	0.02771	0.03061	0.03442	0.03873	0.04299	0.04718	0.05310	0.05893	0.06468	0.07166	0.07822	0.08609	0.09352	0.10139	0.10883	0.11714	0.12545	0.13376	0.14426	0.15651	0.17007	0.18626	0.20286
22	0.01998	0.02361	0.02754	0.03188	0.03625	0.04101	0.04571	0.05123	0.05712	0.06425	0.06996	0.07735	0.08391	0.09221	0.09921	0.10708	0.11495	0.12457	0.13376	0.14426	0.15651	0.17007	0.18626	0.20464	0.22500
23	0.01851	0.02349	0.02792	0.03327	0.03763	0.04329	0.04887	0.05482	0.06114	0.06869	0.07525	0.08216	0.08959	0.09746	0.10489	0.11364	0.12151	0.13245	0.14382	0.15651	0.17007	0.18626	0.20464	0.22697	0.25321
24	0.01749	0.02343	0.02932	0.03466	0.04039	0.04602	0.05295	0.05887	0.06560	0.07312	0.08053	0.08609	0.09440	0.10227	0.11014	0.12064	0.12938	0.14119	0.15563	0.17007	0.18626	0.20464	0.22697	0.25543	0.28664
25	0.01699	0.02343	0.03025	0.03604	0.04268	0.04876	0.05657	0.06291	0.07007	0.07800	0.08537	0.09090	0.09965	0.10839	0.11714	0.12851	0.13988	0.15344	0.16963	0.18626	0.20464	0.22697	0.25543	0.28916	0.32356
26	0.01793	0.02437	0.03118	0.03743	0.04452	0.05195	0.05883	0.06651	0.07453	0.08243	0.08978	0.09658	0.10621	0.11626	0.12632	0.13901	0.15344	0.16920	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36519
27	0.01935	0.02577	0.03257	0.03928	0.04681	0.05469	0.06155	0.07011	0.07855	0.08642	0.09462	0.10314	0.11364	0.12501	0.13726	0.15257	0.16876	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41213
28	0.02076	0.02765	0.03444	0.04159	0.04911	0.05697	0.06472	0.07415	0.08257	0.09130	0.10034	0.11058	0.12239	0.13507	0.15038	0.16788	0.18582	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46301
29	0.02265	0.02952	0.03583	0.04390	0.05140	0.05970	0.06789	0.07730	0.08659	0.09662	0.10695	0.11889	0.13245	0.14776	0.16613	0.18539	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.51827
30	0.02501	0.03093	0.03770	0.04575	0.05370	0.06244	0.07106	0.08090	0.09150	0.10327	0.11532	0.12895	0.14557	0.16394	0.18495	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.57792
31	0.02690	0.03281	0.03956	0.04760	0.05554	0.06517	0.07513	0.08629	0.09909	0.11258	0.12677	0.14251	0.16219	0.18364	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64239
32	0.02784	0.03421	0.04049	0.04945	0.05829	0.06928	0.08057	0.09304	0.10847	0.12456	0.14218	0.16001	0.18276	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71117
33	0.02832	0.03468	0.04188	0.05130	0.06196	0.07429	0.08691	0.10293	0.12053	0.13920	0.15981	0.18145	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78096
34	0.02832	0.03515	0.04328	0.05407	0.06564	0.07976	0.09551	0.11507	0.13617	0.15739	0.18096	0.20377	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.85429
35	0.02832	0.03656	0.04514	0.05731	0.07069	0.08706	0.10638	0.12857	0.15315	0.17735	0.20431	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.93379
36	0.02926	0.03843	0.04794	0.06147	0.07712	0.09618	0.11816	0.14341	0.17102	0.19866	0.22856	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.01370
37	0.03115	0.04078	0.05166	0.06702	0.08538	0.10667	0.13130	0.15961	0.19158	0.22174	0.25502	0.28784	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.02259	1.09726
38	0.03351	0.04453	0.05678	0.07442	0.09503	0.11853	0.14670	0.17806	0.21348	0.24749	0.28413	0.32202	0.36497	0.41268	0.46356	0.51975	0.58035	0.64495	0.71530	0.78781	0.86179	0.94198	1.02259	1.10689	1.18571
39	0.03729	0.04968	0.06377	0.08413	0.10651	0.13267	0.16392	0.19922	0.23808	0.27592	0.31545	0.35708	0.40434	0.45654	0.51140	0.57200	0.63747	0.70650	0.78077	0.85870	0.93802	1.02259	1.10601	1.19611	1.27634
40	0.04248	0.05625	0.07308	0.09523	0.11983	0.14955	0.18296	0.22218	0.26581	0.30657	0.34987	0.39513	0.44733	0.50306	0.56278	0.62736	0.69727	0.77021	0.84813	0.93140	1.01510	1.10424	1.19523	1.28753	1.37371
41	0.04862	0.06516	0.08426	0.10864	0.13592	0.16872	0.20563	0.24784	0.29578	0.34079	0.38784	0.43768	0.49385	0.55356	0.61814	0.68715	0.76097	0.83800	0.92083	1.00636	1.09762	1.19213	1.28753	1.38532	1.47900
42	0.05617	0.07547	0.09683	0.12437	0.15614	0.19154	0.23238	0.27847	0.33024	0.37813	0.42971	0.48287	0.54346	0.60803	0.67792	0.75129	0.82920	0.91113	0.99798	1.08702	1.18462	1.28400	1.38399	1.49020	1.59319
43	0.06514	0.08673	0.11127	0.14288	0.17820	0.21756	0.26186	0.31271	0.36874	0.41985	0.47610	0.53204	0.59748	0.66693	0.74205	0.82039	0.90276	0.98960	1.08040	1.17402	1.27559	1.37824	1.48621	1.60406	1.71807
44	0.07506	0.10033	0.12804	0.16371	0.20256	0.24679	0.29498	0.35012	0.41120	0.46656	0.52560	0.58650	0.65637	0.73070	0.80982	0.89306	0.98122	1.07290	1.16783	1.26542	1.36983	1.47868	1.59785	1.72826	1.85545
45	0.08545	0.11488	0.14622	0.18500	0.22923	0.27785	0.33083	0.39025	0.45645	0.51597	0.57867	0.64407	0.71794	0.79706	0.88117	0.96932	1.06275	1.16077	1.26188	1.35965	1.46938	1.58854	1.72026	1.86417	2.00793
46	0.09679	0.12989	0.16439	0.20768	0.25637	0.30938	0.36761	0.43121	0.50306	0.56718	0.63398	0.70342	0.78121	0.86575	0.95565	1.04907	1.14796	1.25248	1.35907	1.45801	1.57802	1.70910	1.85383	2.01515	2.17914
47	0.10954	0.14632	0.18350	0.23176	0.28352	0.34183	0.40439	0.47362	0.55104	0.61931	0.69154	0.76457	0.84813	0.93757	1.03318	1.13338	1.23833	1.34964	1.45787	1.56509	1.69738	1.84146	2.00297	2.18654	2.37272
48	0.11947	0.15899	0.20355	0.25585	0.31113	0.37383	0.44074	0.51560	0.59905	0.67191	0.75001	0.82787	0.91774	1.01342	1.11572	1.22298	1.33518	1.45432	1.56494	1.68133	1.82448	1.98744	2.17095	2.37921	2.58549
49	0.12608	0.17307	0.22314	0.27808	0.33783	0.40402	0.47619	0.55625	0.64573	0.72498	0.80807	0.89350	0.98916	1.09276	1.20362	1.31805	1.43985	1.56509	1.68133	1.80520	1.96598	2.15078	2.35651	2.58537	2.81229
50	0.13364	0.19560	0.24459	0.30079	0.36407	0.43375	0.51156	0.59736	0.69243	0.77764	0.86740	0.96006	1.06363	1.17579	1.29594	1.42065	1.55275	1.68150	1.80182	1.94508	2.12829	2.33218	2.55659	2.80630	3.05397
51	0.14168	0.22143	0.26838	0.32535	0.39078	0.46395	0.54612	0.63758	0.74005	0.83166	0.92908	1.02842	1.14222	1.26410	1.39462	1.53142	1.67581	1.79809	1.93772	2.10712	2.30854	2.52997	2.77422	3.04611	3.31572
52	0.15113	0.24445	0.29311	0.35039	0.41704	0.49371	0.57979	0.67737	0.78769	0.88740	0.99345	1.10159	1.22616	1.35921	1.50261	1.65234	1.79312	1.92965	2.09843	2.28611	2.50698	2.74520	3.01156	3.30668	3.59886
53	0.16200	0.26465	0.31878	0.37636	0.44469	0.52438	0.61619	0.72033	0.83760	0.94550	1.06187	1.18197	1.31805	1.46495	1.62269	1.77713	1.92222	2.09038	2.27809	2.48355	2.72354	2.97979	3.27034	3.58866	3.90621
54	0.17713	0.29519	0.35659	0.41430	0.48516	0.56689	0.66309	0.77192	0.89510	1.01258	1.14091	1.27427	1.42508	1.58889	1.76193	1.91870	2.08745	2.27444	2.48047	2.71200	2.96944	3.25241	3.56837	3.91570	4.26046
55	0.20171	0.33327	0.40507	0.46302	0.53542	0.61913	0.71729	0.82896	0.95767	1.08597	1.22723	1.37514	1.54375	1.72817	1.91870	2.08828	2.27535	2.48122	2.71281	2.97004	3.25273	3.56738	3.91419	4.29502	4.66898
56	0.22536	0.36994	0.45460	0.51363	0.58710	0.67369	0.77517	0.89093	1.02433	1.16380	1.31843	1.48311	1.67275	1.87964	2.08828	2.27626	2.48221	2.71363	2.97093	3.25372	3.56810	3.91459	4.29589	4.71041	5.11720
57	0.24144	0.40946	0.50790	0.56937	0.64664	0.73699	0.84302	0.96482	1.10222	1.25514	1.42398	1.60619	1.81872	2.05040	2.27626	2.48345	2.71499	2.97213	3.25470	3.56917	3.91577	4.29676	4.71136	5.16261	5.60679
58	0.26226	0.44899	0.56496	0.63072	0.71177	0.80896	0.92014	1.04865	1.19199	1.36137	1.54749	1.74905	1.98493	2.24456	2.48345	2.71634	2.97332	3.25633	3.57061	3.91696	4.29806	4.71232	5.16419	5.65712	6.13946
59	0.28639	0.48702	0.62440	0.69443	0.78101	0.88705	1.00590	1.14218	1.29349	1.48208	1.68894	1.91292	2.17674	2.46583	2.71634	2.97510	3.25796	3.57241	3.91893	4.29980	4.71423	5.16576	5.65885	6.18831	6.69644
60	0.30674	0.52658	0.68387	0.75911	0.85454	0.96888	1.09823	1.24434	1.40730	1.61733	1.84813	2.10013	2.39482	2.71276	2.97510	3.25993	3.57456	3.92091	4.30197	4.71614	5.16786	5.66058	6.19084	6.74966	7.33401
61	0.33230	0.56710	0.74431	0.82466	0.92813	1.05298	1.19476	1.35351	1.52983	1.76538	2.02623	2.31136	2.64373	2.97510	3.25993	3.57672	3.92328	4.30414	4.71853	5.16996	5.66289	6.19274	6.75173	7.39969	7.99647
62	0.37208	0.60904	0.80385	0.88896	1.00038	1.13770	1.29449	1.46909	1.65976	1.92843	2.22449	2.54843	2.92630	3.25993	3.57672	3.92604	4.30718	4.72139	5.17311	5.66635	6.19590	6.75519	7.40197	8.06911	8.70052
63	0.42315	0.72535	0.86389	0.95283	1.07361	1.22480	1.39853	1.59164	1.80120	2.10711	2.44375	2.81476	3.24343	3.57672	3.92604	4.31022	4.72473	5.17626	5.66981	6.19970	6.75865	7.40578	8.07245	8.78048	9.40171
64	0.48430	0.85294	0.92716	1.01860	1.15051	1.31695	1.50994	1.72438	1.95511	2.30466	2.68685	3.11049	3.57672	3.92604	4.31022	4.72855	5.18045	5.67384	6.20349	6.76280	7.41035	8.07744	8.78412	9.48813	10.25168
65	0.52565	0.90644	0.97750	1.07190	1.21604	1.39875	1.61429	1.85373	2.10979	2.50231	2.93269	3.40615	3.92604	4.31022	4.72855	5.18465	5.67788	6.20855	6.76765	7.41492	8.08244	8.77872	9.49306	10.32231	11.12555
66	0.53514	0.94947	1.01603	1.11523	1.27223	1.47534	1.71535	1.98268	2.26817	2.69961	3.17657	3.69813	4.29329	4.72855	5.18465	5.68307	6.21361	6.77318	7.42101	8.07303	8.75429	9.46830	10.29879	11.16887	11.81722
67	0.56683	0.99488	1.06246	1.17036	1.34277	1.56864	1.83528	2.13142	2.44770	2.91961	3.44357	4.01626	4.67070	5.18465	5.68307	6.21931	6.77872	7.40284	8.05419	8.71323	9.40774	10.24810	11.10634	11.85812	12.73427
68	0.62759	1.04410	1.11983	1.24039	1.43289	1.68285	1.97749	2.30379	2.64997	3.16373	3.73725	4.35941	5.07315	5.68307	6.21931	6.78564	7.36742	8.00768	8.66213	9.34053	10.17682	11.03138	11.78437	12.78713	13.74695
69	0.69218	1.09845	1.18759	1.32646	1.54358	1.82167	2.14668	2.50295	2.87959	3.43579	4.05635	4.73230	5.50248	6.20363	6.74481	7.32461	7.92075	8.60938	9.26268	10.08910	10.96167	11.73343	12.72323	13.74695	14.88537
70	0.76670	1.15909	1.26848	1.43163	1.67808	1.98761	2.34474	2.73210	3.13776	3.73427	4.40296	5.13462	5.95884	6.67679	7.22418	7.80733	8.49742	9.16584	9.96820	10.83204	11.64269	12.67878	13.74695	14.88537	16.47216
71	0.98612	1.20911	1.34620	1.53702	1.81336	2.15073	2.53580	2.94953	3.37400	4.00167	4.71102	5.47913	6.34471	7.00690	7.46273	8.26732	8.94243	9.74024	10.60920	11.38833	12.46599	13.74695	14.88537	16.47216	18.34396
72	1.19423	1.26686	1.43776	1.66258	1.97018	2.33808	2.75060	3.18631	3.63005	4.28580	5.03200	5.83339	6.73473	7.28919	7.65668	8.69905	9.49879	10.36648	11.15585	12.15435	13.55963	14.88537	16.47216	18.34396	20.12675
73	1.24784	1.33852	1.54889	1.81033	2.15117	2.55095	2.98735	3.44330	3.90405	4.58115	5.35957	6.19602	7.11026	7.51631	8.17594	9.24031	10.10440	10.89628	11.90746	13.17066	14.81005	16.47216	18.34396	20.12675	21.18432
74	1.30569	1.43034	1.68514	1.98367	2.35758	2.78538	3.24433	3.71928	4.18808	4.88303	5.69243	6.58850	7.37747	7.96166	8.77093	9.88059	10.69207	11.71562	12.99663	14.53686	16.10141	18.21773	20.12675	21.18432	21.60817
75	1.38603	1.55768	1.86291	2.20365	2.61338	3.07489	3.56348	4.05894	4.54231	5.27176	6.15621	7.04465	7.75688	8.57663	9.43732	10.53456	11.59544	12.90738	14.46987	16.05029	17.87061	20.12675	21.18432	21.60817	22.74987
76	1.53131	1.75792	2.12308	2.51566	2.97546	3.48321	4.01408	4.54487	5.06484	5.88904	6.89760	7.63443	8.47001	9.37159	10.44644	11.52493	12.85666	14.42636	16.01702	17.82169	20.12675	21.18432	21.60817	22.74987	0.00000
77	1.72934	2.01532	2.44095	2.88399	3.39557	3.94699	4.51637	5.08632	5.67322	6.61151	7.56941	8.36333	9.30582	10.35439	11.45974	12.80698	14.37564	15.98272	17.79367	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
78	1.87921	2.33903	2.82931	3.31935	3.87600	4.47015	5.07781	5.71063	6.38219	7.36042	8.31172	9.24318	10.26651	11.38933	12.75692	14.33269	15.93270	17.76403	20.08305	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
79	1.96621	2.74310	3.29556	3.82847	4.42374	5.06079	5.73361	6.42561	7.12276	8.23211	9.23254	10.17909	11.32920	12.70077	14.28913	15.89895	17.71678	20.01546	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
80	2.13944	3.23907	3.83949	4.41763	5.04951	5.75525	6.46906	7.17140	7.98435	9.19239	10.15019	11.26414	12.65707	14.23136	15.85646	17.68717	19.93746	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
81	2.40590	3.83241	4.44939	5.07824	5.78214	6.51252	7.22007	8.03432	8.93137	10.11917	11.25435	12.60649	14.18795	15.81473	17.63877	19.88086	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	2.69312	4.45398	5.11487	5.82366	6.55672	7.26876	8.08520	8.98219	9.85351	11.24908	12.61250	14.14446	15.78102	17.61079	19.80240	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	3.06996	5.12578	5.86582	6.60093	7.31827	8.13611	9.03404	9.90984	10.96850	12.63117	14.15062	15.73910	17.58175	19.74654	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	3.65997	5.90863	6.64516	7.36780	8.18704	9.08692	9.96731	11.02749	12.32682	14.16908	15.76012	17.53545	19.67907	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	4.70424	6.69013	7.41736	8.23800	9.13882	10.02591	11.08528	12.38625	13.84610	15.79288	17.56445	19.60609	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.16711	0.18140	0.19753	0.21710	0.24210	0.27156	0.30369	0.33956	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649
19	0.18302	0.19931	0.21907	0.24432	0.27407	0.30653	0.34276	0.38321	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538
20	0.20108	0.22105	0.24655	0.27658	0.30937	0.34596	0.38682	0.43052	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836
21	0.22302	0.24877	0.27910	0.31221	0.34917	0.39044	0.43458	0.48190	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013
22	0.25099	0.28161	0.31505	0.35237	0.39406	0.43864	0.48645	0.53736	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210
23	0.28413	0.31788	0.35558	0.39767	0.44271	0.49100	0.54243	0.59731	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203
24	0.32072	0.35878	0.40129	0.44677	0.49554	0.54750	0.60294	0.66126	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167
25	0.36198	0.40490	0.45083	0.50009	0.55257	0.60858	0.66750	0.72616	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355
26	0.40852	0.45489	0.50463	0.55764	0.61421	0.67374	0.73301	0.79434	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849
27	0.45895	0.50918	0.56271	0.61985	0.67998	0.73986	0.80184	0.86826	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484
28	0.51373	0.56778	0.62548	0.68622	0.74671	0.80933	0.87645	0.94256	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223
29	0.57285	0.63112	0.69246	0.75356	0.81682	0.88464	0.95146	1.02026	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338
30	0.63675	0.69870	0.76041	0.82432	0.89284	0.96035	1.02989	1.10250	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116
31	0.70493	0.76726	0.83181	0.90103	0.96924	1.03951	1.11290	1.18677	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488
32	0.77411	0.83930	0.90922	0.97813	1.04914	1.12330	1.19797	1.27731	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054
33	0.84680	0.91741	0.98703	1.05876	1.13371	1.20916	1.28936	1.37521	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320
34	0.92560	0.99592	1.06839	1.14411	1.22036	1.30141	1.38818	1.48261	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898
35	1.00481	1.07801	1.15451	1.23155	1.31346	1.40116	1.49660	1.60160	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203
36	1.08764	1.16491	1.24275	1.32551	1.41413	1.51059	1.61671	1.73172	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351
37	1.17531	1.25395	1.33756	1.42711	1.52457	1.63182	1.74806	1.87606	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857
38	1.26514	1.34961	1.44008	1.53856	1.64693	1.76439	1.89376	2.03936	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929
39	1.36166	1.45305	1.55255	1.66204	1.78073	1.91146	2.05860	2.22308	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847
40	1.46603	1.56654	1.67715	1.79707	1.92915	2.07784	2.24405	2.42490	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064
41	1.58052	1.69226	1.81341	1.94685	2.09708	2.26502	2.44778	2.64664	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765
42	1.70737	1.82974	1.96455	2.11632	2.28599	2.47065	2.67161	2.88073	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060
43	1.84608	1.98225	2.13556	2.30697	2.49353	2.69658	2.90790	3.12800	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
44	1.99995	2.15480	2.32794	2.51641	2.72155	2.93508	3.15751	3.39689	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
45	2.17404	2.34891	2.53928	2.74651	2.96226	3.18702	3.42894	3.68701	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
46	2.36988	2.56216	2.77148	2.98943	3.21653	3.46098	3.72179	4.00113	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
47	2.58504	2.79645	3.01661	3.24604	3.49303	3.75657	4.03888	4.36231	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
48	2.82142	3.04379	3.27555	3.52508	3.79136	4.07662	4.40347	4.84054	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
49	3.07097	3.30506	3.55712	3.82614	4.11437	4.44462	4.88621	5.43179	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
50	3.33457	3.58917	3.86092	4.15212	4.48577	4.93187	5.48303	6.05027	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
51	3.62121	3.89571	4.18986	4.52693	4.97754	5.53427	6.10735	6.69211	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	3.93049	4.22761	4.56808	5.02320	5.58552	6.16443	6.75525	7.37158	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	4.26536	4.60924	5.06887	5.63676	6.22151	6.81838	7.44112	8.00907	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	4.65039	5.11453	5.68800	6.27859	6.88151	7.51066	8.08463	8.82180	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	5.16020	5.73925	6.33566	6.94465	7.58021	8.16019	8.90502	9.76138	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	5.79049	6.39274	7.00778	7.64975	8.23574	8.98825	9.85347	10.81046	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	6.44982	7.07091	7.71929	8.31130	9.07147	9.94556	10.91244	11.81208	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	7.13405	7.78884	8.38686	9.15470	10.03764	11.01443	11.92351	12.21287	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	7.85838	8.46242	9.23792	10.12973	11.11641	12.03495	12.32809	12.61966	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	8.53797	9.32115	10.22182	11.21840	12.11606	12.44330	12.73871	13.71861	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	9.40437	10.31391	11.31736	12.11606	12.55852	12.85776	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	10.40600	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
19	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
20	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
21	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
22	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
23	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
24	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
25	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
26	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
27	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
28	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
29	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
30	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
31	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.06182	0.09739	0.12035	0.14173	0.16623	0.18856	0.21245	0.23794	0.26491	0.29716	0.33140	0.36489	0.40301	0.44400	0.48704	0.53184	0.58985	0.65128	0.70825	0.77345	0.84644	0.93044	1.02431	1.12723	1.23026
52	0.06498	0.10656	0.12980	0.15135	0.17613	0.19955	0.22478	0.25207	0.28144	0.31706	0.35457	0.39198	0.43419	0.47953	0.52812	0.57803	0.64413	0.71254	0.77867	0.85272	0.93416	1.02897	1.13298	1.24791	1.36251
53	0.06861	0.11411	0.13961	0.16097	0.18637	0.21087	0.23787	0.26735	0.29911	0.33777	0.37960	0.42117	0.46862	0.51943	0.57394	0.63024	0.70493	0.78275	0.85787	0.94003	1.03215	1.13753	1.25359	1.38145	1.50927
54	0.07223	0.12236	0.15034	0.17209	0.19844	0.22452	0.25367	0.28612	0.32171	0.36448	0.41145	0.45909	0.51366	0.57245	0.63562	0.69851	0.78001	0.86186	0.94516	1.03796	1.14064	1.25812	1.38701	1.52942	1.67540
55	0.07819	0.13154	0.16257	0.18596	0.21358	0.24195	0.27434	0.31080	0.35193	0.39991	0.45286	0.50840	0.57238	0.64241	0.71435	0.78199	0.86475	0.94888	1.04290	1.14699	1.26152	1.39148	1.53496	1.69688	1.90273
56	0.08451	0.14141	0.17665	0.20166	0.23202	0.26315	0.29956	0.34119	0.38801	0.44146	0.50111	0.56551	0.64015	0.72290	0.79983	0.86633	0.95140	1.04640	1.15164	1.26781	1.39476	1.53917	1.70238	1.92637	2.22957
57	0.08813	0.15175	0.19165	0.21874	0.25286	0.28803	0.32934	0.37707	0.43006	0.49053	0.55728	0.63168	0.71820	0.81421	0.88610	0.95256	1.04856	1.15484	1.27223	1.40059	1.54211	1.70647	1.93170	2.25641	2.61919
58	0.09340	0.16175	0.20747	0.23800	0.27599	0.31646	0.36346	0.41792	0.47914	0.54775	0.62305	0.70882	0.80870	0.90588	0.97431	1.04909	1.15640	1.27487	1.40466	1.54769	1.70902	1.93550	2.26164	2.64979	3.03108
59	0.09971	0.17163	0.22398	0.25807	0.30105	0.34769	0.40192	0.46471	0.53606	0.61353	0.69961	0.79781	0.91344	0.99607	1.07306	1.15630	1.27585	1.40677	1.55130	1.71423	1.93809	2.26543	2.65510	3.06476	3.47833
60	0.10451	0.18151	0.24014	0.27826	0.32715	0.38103	0.44387	0.51690	0.60073	0.68878	0.78776	0.90144	1.01783	1.09703	1.18273	1.27483	1.40686	1.55255	1.71706	1.94269	2.26766	2.65855	3.07002	3.51587	3.98949
61	0.11094	0.19185	0.25585	0.29856	0.35393	0.41583	0.48865	0.57367	0.67226	0.77373	0.88821	1.02253	1.12101	1.20916	1.30398	1.40489	1.55156	1.71745	1.94457	2.27177	2.66032	3.07330	3.52059	4.03138	4.51660
62	0.12170	0.20289	0.27132	0.31819	0.38072	0.45153	0.53639	0.63576	0.75115	0.87001	1.00268	1.14423	1.23561	1.33314	1.43704	1.54846	1.71535	1.94390	2.27269	2.66366	3.07485	3.52367	4.03587	4.55981	5.05760
63	0.13644	0.23789	0.28704	0.33793	0.40775	0.48858	0.58718	0.70350	0.83909	0.97805	1.13315	1.26205	1.36232	1.46920	1.58392	1.71070	1.94015	2.27033	2.66293	3.07667	3.52466	4.03787	4.56142	5.10231	5.58647
64	0.15446	0.27558	0.30356	0.35870	0.43627	0.52842	0.64234	0.77870	0.93795	1.09991	1.28148	1.39149	1.50137	1.61939	1.74990	1.93372	2.26463	2.65863	3.07408	3.52437	4.03878	4.55860	5.10010	5.63417	6.22150
65	0.16839	0.29419	0.32170	0.38086	0.46697	0.57062	0.70123	0.85830	1.04343	1.23058	1.43070	1.53355	1.65488	1.78913	1.97809	2.25550	2.65008	3.06700	3.51943	4.03623	4.55712	5.09428	5.63356	6.27328	6.92723
66	0.17518	0.31526	0.34227	0.40613	0.50166	0.61852	0.76657	0.94486	1.15584	1.37092	1.57678	1.69037	1.82836	2.02248	2.30733	2.63780	3.05533	3.50930	4.02782	4.54872	5.08983	5.62961	6.27224	6.98675	7.64879
67	0.18993	0.33795	0.36667	0.43748	0.54403	0.67636	0.84446	1.04700	1.28663	1.53158	1.73806	1.86761	2.06688	2.35919	2.69853	3.03896	3.49346	4.01391	4.53669	5.07779	5.62536	6.27098	6.98192	7.71766	8.51559
68	0.21474	0.36345	0.39627	0.47586	0.59646	0.74650	0.93701	1.16828	1.43981	1.71661	1.92035	2.11131	2.41107	2.75930	3.10907	3.47262	3.99341	4.51486	5.05830	5.61186	6.27192	6.98511	7.71615	8.59162	9.47774
69	0.24238	0.39163	0.43131	0.52265	0.66058	0.83209	1.04850	1.31067	1.61786	1.93000	2.17100	2.46298	2.82010	3.17922	3.55290	3.96667	4.48912	5.03120	5.58733	6.24943	6.98947	7.71797	8.59012	9.56088	10.54390
70	0.27506	0.42366	0.47332	0.58016	0.73916	0.93575	1.18161	1.47800	1.82466	2.17446	2.51643	2.88094	3.24942	3.63325	4.04278	4.51547	5.06647	5.63346	6.30497	7.04860	7.81980	8.70076	9.68665	10.79063	11.80469
71	0.36331	0.45345	0.51576	0.64055	0.82279	1.04540	1.32074	1.65041	2.03365	2.41986	2.84000	3.27142	3.66076	4.05288	4.53307	5.03515	5.61307	6.30568	7.06334	7.84833	8.78604	9.79119	10.91914	12.07553	13.20512
72	0.45015	0.48801	0.56628	0.71302	0.92208	1.17367	1.48223	1.84714	2.27096	2.69575	3.15394	3.64953	4.06233	4.54060	5.07310	5.59737	6.30158	7.07808	7.87704	8.83075	9.90145	11.05874	12.24302	13.50216	14.77235
73	0.48290	0.53022	0.62781	0.80030	1.03916	1.32246	1.66629	2.07108	2.53801	3.00134	3.49883	4.03043	4.54662	5.10818	5.66036	6.29676	7.08780	7.90414	8.87010	9.95960	11.19356	12.41094	13.69810	15.11436	16.40813
74	0.51894	0.58247	0.70311	0.90453	1.17629	1.49440	1.87661	2.32509	2.83647	3.33996	3.87777	4.54857	5.14262	5.72011	6.38751	7.09722	7.92677	8.91362	10.01839	11.27523	12.57864	13.88707	15.33549	16.79936	18.39190
75	0.56202	0.64740	0.79398	1.02658	1.33402	1.68919	2.11181	2.60273	3.15946	3.70344	4.38550	5.17160	5.78045	6.47586	7.21375	7.94804	8.95655	10.08211	11.35639	12.69499	14.07630	15.54882	17.03856	18.83326	20.63645
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	1.34743	1.47533	1.61397	1.80656	2.09079	2.44272	2.82806	3.24583	3.72254	4.26111	4.88931	5.53735	6.24462	6.95862	7.42659	7.93250	8.77945	9.94921	11.35287	13.00672	14.68422	15.64054	16.23671	17.47204	0.00000
52	1.49435	1.63466	1.82958	2.11726	2.47347	2.86344	3.28619	3.76855	4.27237	4.90141	5.55010	6.25792	6.97221	7.43975	7.94510	8.79176	9.96131	11.36453	13.01755	14.69353	15.64722	16.24021	17.47204	0.00000	0.00000
53	1.65593	1.85323	2.14444	2.50500	2.89969	3.32750	3.81558	4.32531	4.91444	5.56384	6.27225	6.98686	7.45392	7.95866	8.80503	9.97434	11.37708	13.02922	14.70355	15.65441	16.24398	17.47204	0.00000	0.00000	0.00000
54	1.87758	2.17240	2.53741	2.93690	3.36986	3.86375	4.37946	4.97546	5.57868	6.28773	7.00268	7.46924	7.97331	8.81935	9.98841	11.39064	13.04183	14.71438	15.66218	16.24804	17.47204	0.00000	0.00000	0.00000	0.00000
55	2.20125	2.57080	2.97520	3.41340	3.91321	4.43499	5.03794	5.64805	6.30450	7.01982	7.48583	7.98919	8.83488	10.00367	11.40533	13.05548	14.72611	15.67060	16.25245	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.60530	3.01473	3.45828	3.96413	4.49208	5.10207	5.71914	6.38295	7.03845	7.50386	8.00644	8.85175	10.02025	11.42130	13.07033	14.73886	15.67975	16.25724	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.05565	3.50469	4.01670	4.55093	5.16810	5.79221	6.46344	7.12601	7.52354	8.02527	8.87017	10.03834	11.43872	13.08653	14.75277	15.68973	16.26246	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.55283	4.07115	4.61180	5.23627	5.86754	6.54626	7.21594	7.61696	8.04590	8.89034	10.05816	11.45781	13.10427	14.76801	15.70066	16.26819	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.12778	4.67499	5.30693	5.94545	6.63176	7.30859	7.71299	8.14544	8.91253	10.07996	11.47881	13.12379	14.78478	15.71269	16.27448	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.74088	5.38045	6.02637	6.72038	7.40439	7.81204	8.24786	9.02218	10.10407	11.50203	13.14537	14.80332	15.72599	16.28144	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.45732	6.11080	6.81262	7.50387	7.91463	8.35362	9.13508	10.22735	11.52783	13.16936	14.82392	15.74077	16.28917	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	6.19935	6.90913	7.60768	8.02138	8.46334	9.25182	10.35436	11.66674	13.19617	14.84695	15.75729	16.29782	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.01071	7.71663	8.13307	8.57774	9.37310	10.48580	11.80989	13.35232	14.87286	15.77587	16.30754	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.83177	8.25069	8.69777	9.49984	10.62256	11.95812	13.51314	15.04416	15.79694	16.31856	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	8.37552	8.82465	9.63322	10.76580	12.11253	13.67967	15.22032	15.97170	16.33116	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.95995	9.77477	10.91699	12.27454	13.85320	15.40244	16.15070	16.50137	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.92655	11.07816	12.44608	14.03551	15.59203	16.33501	16.67433	17.63844	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	11.25202	12.62974	14.22899	15.79112	16.52608	16.85079	17.80484	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	12.82918	14.43701	16.00260	16.72593	17.03181	17.97124	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	14.78775	16.39844	17.14613	17.46586	18.43697	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	16.79941	17.57189	17.90575	18.90912	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	18.00324	18.35152	19.38773	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	18.80318	19.87282	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	20.36444	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01411	0.01373	0.01388	0.01397	0.01400	0.01410	0.01426	0.01498	0.01583	0.01711	0.01888	0.02033	0.02213	0.02394	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04890
19	0.01290	0.01306	0.01349	0.01361	0.01372	0.01420	0.01493	0.01587	0.01679	0.01828	0.01996	0.02192	0.02372	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04933	0.05276
20	0.01169	0.01214	0.01282	0.01325	0.01353	0.01459	0.01590	0.01661	0.01797	0.01945	0.02134	0.02329	0.02531	0.02718	0.02920	0.03194	0.03382	0.03605	0.03815	0.04067	0.04298	0.04594	0.04933	0.05322	0.05755
21	0.01046	0.01117	0.01248	0.01316	0.01401	0.01541	0.01665	0.01757	0.01914	0.02084	0.02272	0.02466	0.02668	0.02899	0.03108	0.03353	0.03562	0.03815	0.04045	0.04298	0.04594	0.04933	0.05322	0.05806	0.06342
22	0.00926	0.01060	0.01217	0.01311	0.01454	0.01617	0.01740	0.01898	0.02025	0.02223	0.02410	0.02624	0.02834	0.03057	0.03266	0.03519	0.03742	0.04024	0.04298	0.04594	0.04933	0.05322	0.05806	0.06397	0.07050
23	0.00838	0.01023	0.01182	0.01334	0.01507	0.01662	0.01837	0.01994	0.02165	0.02340	0.02548	0.02761	0.02992	0.03216	0.03425	0.03699	0.03930	0.04226	0.04572	0.04933	0.05322	0.05806	0.06397	0.07111	0.07865
24	0.00772	0.01021	0.01182	0.01388	0.01560	0.01744	0.01941	0.02098	0.02283	0.02479	0.02686	0.02877	0.03129	0.03353	0.03584	0.03887	0.04161	0.04500	0.04889	0.05322	0.05806	0.06397	0.07111	0.07934	0.08766
25	0.00740	0.01021	0.01205	0.01441	0.01613	0.01842	0.02039	0.02195	0.02378	0.02596	0.02803	0.02992	0.03266	0.03490	0.03764	0.04081	0.04442	0.04810	0.05286	0.05784	0.06376	0.07083	0.07898	0.08807	0.09768
26	0.00763	0.01013	0.01252	0.01487	0.01681	0.01917	0.02106	0.02262	0.02474	0.02683	0.02897	0.03100	0.03396	0.03663	0.03980	0.04334	0.04738	0.05163	0.05719	0.06325	0.07025	0.07840	0.08742	0.09782	0.10863
27	0.00810	0.01028	0.01298	0.01533	0.01749	0.01955	0.02173	0.02351	0.02541	0.02757	0.03013	0.03238	0.03548	0.03858	0.04211	0.04659	0.05077	0.05625	0.06246	0.06924	0.07775	0.08670	0.09702	0.10871	0.12093
28	0.00864	0.01106	0.01351	0.01578	0.01795	0.02023	0.02225	0.02447	0.02614	0.02844	0.03129	0.03396	0.03728	0.04074	0.04514	0.04998	0.05539	0.06174	0.06852	0.07624	0.08605	0.09630	0.10785	0.12099	0.13453
29	0.00911	0.01183	0.01421	0.01647	0.01840	0.02098	0.02263	0.02491	0.02680	0.02983	0.03267	0.03569	0.03944	0.04377	0.04882	0.05423	0.06094	0.06780	0.07552	0.08446	0.09529	0.10698	0.11983	0.13441	0.14878
30	0.00981	0.01253	0.01482	0.01716	0.01908	0.02136	0.02352	0.02558	0.02776	0.03122	0.03449	0.03822	0.04255	0.04774	0.05337	0.05979	0.06686	0.07494	0.08381	0.09370	0.10575	0.11860	0.13290	0.14849	0.16367
31	0.01059	0.01299	0.01528	0.01754	0.01977	0.02203	0.02449	0.02677	0.02938	0.03312	0.03703	0.04139	0.04651	0.05236	0.05899	0.06599	0.07400	0.08302	0.09284	0.10359	0.11680	0.13116	0.14683	0.16337	0.17999
32	0.01082	0.01315	0.01574	0.01800	0.02045	0.02324	0.02584	0.02840	0.03152	0.03590	0.04074	0.04543	0.05142	0.05777	0.06527	0.07321	0.08223	0.09190	0.10258	0.11434	0.12878	0.14430	0.16156	0.17947	0.19804
33	0.01098	0.01338	0.01590	0.01868	0.02136	0.02436	0.02748	0.03100	0.03432	0.03934	0.04488	0.05034	0.05719	0.06412	0.07234	0.08151	0.09118	0.10171	0.11326	0.12625	0.14185	0.15831	0.17695	0.19667	0.21637
34	0.01121	0.01346	0.01605	0.01929	0.02227	0.02572	0.02965	0.03404	0.03800	0.04359	0.04974	0.05618	0.06361	0.07155	0.08050	0.09038	0.10106	0.11254	0.12503	0.13882	0.15557	0.17355	0.19313	0.21429	0.23478
35	0.01113	0.01392	0.01674	0.02029	0.02371	0.02790	0.03249	0.03738	0.04250	0.04871	0.05548	0.06275	0.07097	0.07992	0.08980	0.10049	0.11225	0.12474	0.13824	0.15304	0.17102	0.19067	0.21112	0.23373	0.25520
36	0.01113	0.01423	0.01751	0.02158	0.02575	0.03068	0.03570	0.04116	0.04714	0.05449	0.06188	0.07003	0.07934	0.08908	0.10020	0.11182	0.12474	0.13824	0.15304	0.16929	0.18850	0.20967	0.23164	0.25534	0.27827
37	0.01137	0.01477	0.01858	0.02311	0.02802	0.03339	0.03936	0.04546	0.05229	0.06048	0.06907	0.07797	0.08829	0.09911	0.11124	0.12431	0.13824	0.15304	0.16929	0.18684	0.20757	0.22997	0.25368	0.27862	0.30279
38	0.01191	0.01585	0.02020	0.02547	0.03083	0.03663	0.04347	0.05043	0.05789	0.06700	0.07663	0.08656	0.09796	0.11001	0.12322	0.13766	0.15304	0.16929	0.18684	0.20584	0.22810	0.25173	0.27688	0.30356	0.32903
39	0.01300	0.01740	0.02227	0.02799	0.03408	0.04054	0.04803	0.05615	0.06416	0.07417	0.08491	0.09587	0.10857	0.12207	0.13629	0.15218	0.16915	0.18684	0.20577	0.22636	0.25007	0.27566	0.30226	0.33069	0.35736
40	0.01456	0.01949	0.02511	0.03112	0.03780	0.04528	0.05318	0.06186	0.07116	0.08207	0.09414	0.10604	0.12005	0.13499	0.15066	0.16813	0.18663	0.20577	0.22629	0.24862	0.27414	0.30147	0.33004	0.35984	0.38820
41	0.01620	0.02189	0.02826	0.03501	0.04234	0.05047	0.05924	0.06854	0.07868	0.09085	0.10381	0.11745	0.13239	0.14885	0.16633	0.18518	0.20526	0.22629	0.24862	0.27269	0.30038	0.32938	0.35962	0.39117	0.42179
42	0.01830	0.02475	0.03195	0.03936	0.04795	0.05641	0.06626	0.07640	0.08730	0.10037	0.11464	0.12943	0.14582	0.16402	0.18330	0.20382	0.22571	0.24862	0.27269	0.29894	0.32852	0.35919	0.39096	0.42505	0.45854
43	0.02103	0.02792	0.03641	0.04470	0.05401	0.06364	0.07381	0.08501	0.09688	0.11083	0.12685	0.14236	0.16070	0.18049	0.20172	0.22398	0.24790	0.27269	0.29894	0.32750	0.35876	0.39074	0.42462	0.46213	0.49911
44	0.02368	0.03164	0.04117	0.05065	0.06053	0.07131	0.08233	0.09451	0.10742	0.12262	0.13957	0.15665	0.17673	0.19811	0.22116	0.24551	0.27175	0.29894	0.32750	0.35832	0.39052	0.42462	0.46147	0.50327	0.54379
45	0.02656	0.03589	0.04640	0.05660	0.06765	0.07952	0.09182	0.10476	0.11885	0.13543	0.15339	0.17232	0.19356	0.21690	0.24197	0.26857	0.29698	0.32700	0.35832	0.39052	0.42440	0.46147	0.50255	0.54835	0.59382
46	0.02976	0.04015	0.05193	0.06301	0.07523	0.08787	0.10154	0.11552	0.13057	0.14869	0.16837	0.18865	0.21155	0.23655	0.26387	0.29265	0.32372	0.35705	0.39127	0.42530	0.46297	0.50454	0.55063	0.60160	0.65467
47	0.03326	0.04464	0.05716	0.06973	0.08281	0.09630	0.11096	0.12643	0.14267	0.16238	0.18379	0.20548	0.23048	0.25751	0.28708	0.31832	0.35249	0.38930	0.42586	0.46369	0.50550	0.55210	0.60397	0.66296	0.72358
48	0.03591	0.04804	0.06261	0.07614	0.09017	0.10473	0.12046	0.13720	0.15483	0.17608	0.19950	0.22296	0.25007	0.27978	0.31210	0.34624	0.38366	0.42448	0.46397	0.50616	0.55272	0.60504	0.66517	0.73278	0.80071
49	0.03724	0.05176	0.06815	0.08209	0.09722	0.11264	0.12965	0.14745	0.16656	0.18977	0.21514	0.24089	0.27031	0.30306	0.33843	0.37605	0.41775	0.46318	0.50616	0.55304	0.60583	0.66643	0.73469	0.81031	0.88729
50	0.03911	0.05779	0.07399	0.08797	0.10397	0.12032	0.13840	0.15770	0.17844	0.20369	0.23129	0.25932	0.29171	0.32765	0.36635	0.40811	0.45469	0.50542	0.55272	0.60583	0.66690	0.73564	0.81183	0.89739	0.98298
51	0.04121	0.06491	0.08021	0.09446	0.11079	0.12800	0.14693	0.16772	0.19039	0.21783	0.24789	0.27862	0.31427	0.35376	0.39668	0.44301	0.49544	0.55166	0.60504	0.66643	0.73564	0.81241	0.89854	0.99346	1.08936
52	0.04331	0.07103	0.08652	0.10087	0.11739	0.13545	0.15545	0.17768	0.20227	0.23242	0.26521	0.29930	0.33857	0.38206	0.43012	0.48147	0.54102	0.60353	0.66517	0.73469	0.81183	0.89854	0.99415	1.10032	1.20723
53	0.04573	0.07606	0.09305	0.10729	0.12421	0.14313	0.16451	0.18845	0.21496	0.24759	0.28392	0.32157	0.36541	0.41383	0.46741	0.52494	0.59205	0.66296	0.73278	0.80986	0.89694	0.99346	1.10032	1.21867	1.33818
54	0.04815	0.08156	0.10020	0.11469	0.13225	0.15240	0.17543	0.20167	0.23120	0.26716	0.30773	0.35051	0.40051	0.45604	0.51762	0.58177	0.65508	0.72992	0.80729	0.89418	0.99115	1.09892	1.21782	1.34992	1.48657
55	0.05212	0.08767	0.10835	0.12393	0.14234	0.16422	0.18972	0.21906	0.25290	0.29311	0.33869	0.38813	0.44627	0.51175	0.58170	0.65125	0.72620	0.80358	0.89072	0.98803	1.09611	1.21557	1.34821	1.49858	1.68958
56	0.05633	0.09425	0.11773	0.13439	0.15462	0.17861	0.20715	0.24046	0.27881	0.32355	0.37475	0.43171	0.49907	0.57582	0.65125	0.72144	0.79891	0.88610	0.98352	1.09203	1.21177	1.34479	1.49584	1.70227	1.98138
57	0.05875	0.10114	0.12773	0.14577	0.16851	0.19549	0.22773	0.26574	0.30902	0.35950	0.41673	0.48219	0.55987	0.64850	0.72144	0.79320	0.88044	0.97785	1.08641	1.20628	1.33967	1.49120	1.69800	1.99514	2.32963
58	0.06225	0.10780	0.13826	0.15861	0.18391	0.21478	0.25131	0.29451	0.34425	0.40140	0.46588	0.54103	0.63036	0.72144	0.79320	0.87351	0.97090	1.07939	1.19939	1.33284	1.48451	1.69159	1.98879	2.34449	2.69855
59	0.06646	0.11438	0.14926	0.17198	0.20060	0.23596	0.27789	0.32746	0.38512	0.44957	0.52308	0.60889	0.71193	0.79320	0.87351	0.96269	1.07110	1.19095	1.32447	1.47611	1.68325	1.98018	2.33573	2.71365	3.10000
60	0.06966	0.12097	0.16003	0.18542	0.21798	0.25857	0.30688	0.36422	0.43155	0.50466	0.58892	0.68790	0.79320	0.87351	0.96269	1.06127	1.18096	1.31422	1.46581	1.67257	1.96907	2.32405	2.70200	3.11562	3.55971
61	0.07395	0.12786	0.17049	0.19895	0.23582	0.28217	0.33782	0.40418	0.48288	0.56684	0.66394	0.78019	0.87351	0.96269	1.06127	1.16942	1.30228	1.45364	1.65977	1.95547	2.30945	2.68699	3.10019	3.57568	4.03538
62	0.08112	0.13522	0.18080	0.21201	0.25366	0.30638	0.37079	0.44789	0.53950	0.63730	0.74939	0.87293	0.96269	1.06127	1.16942	1.28878	1.43957	1.64502	1.93938	2.29220	2.66861	3.08125	3.55600	4.04860	4.52558
63	0.09094	0.15853	0.19127	0.22516	0.27166	0.33150	0.40587	0.49557	0.60258	0.71634	0.84678	0.96269	1.06127	1.16942	1.28878	1.42363	1.62795	1.92080	2.27176	2.64687	3.05811	3.53152	4.02185	4.53577	5.00762
64	0.10295	0.18364	0.20227	0.23900	0.29064	0.35851	0.44397	0.54848	0.67349	0.80546	0.95744	1.06127	1.16942	1.28878	1.42363	1.60894	1.89974	2.24868	2.62176	3.03112	3.50303	3.98792	4.50050	5.01573	5.58795
65	0.11223	0.19604	0.21435	0.25375	0.31108	0.38712	0.48463	0.60448	0.74912	0.90101	1.06874	1.16942	1.28878	1.42363	1.60894	1.87618	2.22242	2.59329	3.00063	3.47013	3.95130	4.45795	4.97618	5.59378	6.23617
66	0.11675	0.21006	0.22806	0.27057	0.33417	0.41958	0.52973	0.66536	0.82970	1.00358	1.17766	1.28878	1.42363	1.60894	1.87618	2.19351	2.56146	2.96630	3.43284	3.90939	4.41167	4.92846	5.54665	6.24186	6.90457
67	0.12658	0.22518	0.24430	0.29145	0.36237	0.45878	0.58349	0.73718	0.92342	1.12096	1.29786	1.42363	1.60894	1.87618	2.19351	2.52628	2.92777	3.39155	3.86513	4.36253	4.87417	5.49258	6.18263	6.91070	7.71173
68	0.14311	0.24216	0.26401	0.31700	0.39726	0.50630	0.64735	0.82242	1.03314	1.25608	1.43366	1.60894	1.87618	2.19351	2.52628	2.88576	3.34546	3.81339	4.30792	4.81961	5.43211	6.12174	6.84430	7.71438	8.61634
69	0.16152	0.26092	0.28734	0.34814	0.43992	0.56428	0.72425	0.92248	1.16063	1.41183	1.62029	1.87618	2.19351	2.52628	2.88576	3.29500	3.75928	4.24786	4.75666	5.36483	6.05076	6.76942	7.63509	8.61363	9.63124
70	0.18329	0.28225	0.31531	0.38641	0.49219	0.63447	0.81604	1.04000	1.30862	1.59016	1.87731	2.19351	2.52628	2.88576	3.28220	3.74919	4.24084	4.75419	5.36483	6.04755	6.76589	7.62692	8.60457	9.71573	10.77706
71	0.24206	0.30208	0.34355	0.42659	0.54780	0.70870	0.91194	1.16103	1.45809	1.76906	2.11786	2.48970	2.84482	3.21773	3.67861	4.17889	4.69634	5.31879	6.00682	6.72998	7.59708	8.57713	9.69282	10.86578	12.04825
72	0.29989	0.32508	0.37717	0.47480	0.61382	0.79550	1.02319	1.29907	1.62771	1.97005	2.35107	2.77625	3.15553	3.60320	4.11483	4.64335	5.26953	5.96678	6.69484	7.56724	8.55522	9.68003	10.86006	12.14091	13.46891
73	0.32168	0.35318	0.41812	0.53285	0.69162	0.89614	1.14994	1.45609	1.81845	2.19250	2.60706	3.06466	3.52988	4.05130	4.58869	5.22052	5.92327	6.65895	7.53338	8.52783	9.66331	10.85464	12.14091	13.57961	14.94950
74	0.34567	0.38795	0.46821	0.60215	0.78272	1.01238	1.29468	1.63408	2.03147	2.43880	2.88808	3.45657	3.99002	4.53385	5.17471	5.88026	6.61996	7.50357	8.50142	9.64536	10.84892	12.13455	13.57961	15.08064	16.74199
75	0.37434	0.43115	0.52865	0.68326	0.88745	1.14400	1.45643	1.82849	2.26180	2.70293	3.26419	3.92719	4.48180	5.12897	5.83962	6.58051	7.47377	8.47955	9.62724	10.84892	12.12829	13.57246	15.07303	16.88885	18.76597
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.05230	0.05654	0.06175	0.06802	0.07520	0.08305	0.09208	0.10180	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077
19	0.05705	0.06230	0.06864	0.07589	0.08382	0.09295	0.10276	0.11331	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258
20	0.06286	0.06926	0.07658	0.08459	0.09381	0.10372	0.11438	0.12609	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892
21	0.06988	0.07727	0.08536	0.09467	0.10468	0.11545	0.12728	0.13947	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138
22	0.07796	0.08613	0.09553	0.10564	0.11652	0.12847	0.14078	0.15344	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559
23	0.08690	0.09639	0.10660	0.11759	0.12966	0.14210	0.15489	0.16896	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706
24	0.09725	0.10756	0.11866	0.13085	0.14341	0.15634	0.17055	0.18607	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624
25	0.10853	0.11973	0.13204	0.14473	0.15779	0.17214	0.18782	0.20405	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491
26	0.12080	0.13323	0.14605	0.15924	0.17374	0.18958	0.20597	0.22230	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402
27	0.13442	0.14736	0.16068	0.17533	0.19133	0.20790	0.22440	0.24042	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388
28	0.14868	0.16213	0.17693	0.19309	0.20983	0.22650	0.24269	0.26048	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634
29	0.16358	0.17852	0.19485	0.21175	0.22859	0.24496	0.26294	0.28327	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122
30	0.18011	0.19660	0.21368	0.23069	0.24723	0.26539	0.28595	0.30747	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620
31	0.19836	0.21560	0.23279	0.24949	0.26785	0.28862	0.31037	0.33328	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620
32	0.21753	0.23488	0.25176	0.27031	0.29129	0.31327	0.33642	0.36156	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361
33	0.23698	0.25403	0.27277	0.29396	0.31618	0.33957	0.36497	0.39279	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043
34	0.25630	0.27522	0.29664	0.31908	0.34271	0.36838	0.39649	0.42709	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739
35	0.27768	0.29931	0.32198	0.34586	0.37179	0.40020	0.43112	0.46515	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059
36	0.30198	0.32488	0.34900	0.37521	0.40390	0.43515	0.46954	0.50737	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755
37	0.32778	0.35214	0.37862	0.40761	0.43918	0.47393	0.51216	0.55415	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322
38	0.35529	0.38203	0.41132	0.44321	0.47832	0.51694	0.55938	0.60711	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357
39	0.38544	0.41502	0.44724	0.48271	0.52173	0.56461	0.61283	0.67193	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612
40	0.41873	0.45127	0.48710	0.52652	0.56983	0.61856	0.67827	0.74408	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
41	0.45530	0.49148	0.53130	0.57506	0.62429	0.68461	0.75110	0.82402	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
42	0.49587	0.53609	0.58029	0.63002	0.69094	0.75812	0.83179	0.91353	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
43	0.54088	0.58552	0.63574	0.69728	0.76514	0.83956	0.92215	1.01359	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
44	0.59075	0.64147	0.70362	0.77216	0.84734	0.93076	1.02315	1.12449	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
45	0.64720	0.70996	0.77918	0.85511	0.93938	1.03271	1.13510	1.24812	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
46	0.71630	0.78620	0.86289	0.94800	1.04227	1.14571	1.25989	1.38428	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
47	0.79322	0.87066	0.95662	1.05184	1.15632	1.27167	1.39734	1.57102	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
48	0.87843	0.96524	1.06140	1.16693	1.28344	1.41040	1.58584	1.84359	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
49	0.97386	1.07096	1.17754	1.29522	1.42346	1.60066	1.86099	2.18422	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
50	1.08052	1.18814	1.30699	1.43652	1.61548	1.87838	2.20483	2.56463	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
51	1.19875	1.31877	1.44958	1.63030	1.89577	2.22543	2.58882	2.98556	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000
52	1.33054	1.46264	1.64512	1.91316	2.24604	2.61302	3.01372	3.47336	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000
53	1.47569	1.65994	1.93056	2.26664	2.63721	3.04189	3.50612	3.99525	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000
54	1.67476	1.94795	2.28725	2.66141	3.07006	3.53889	4.03294	4.60668	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000
55	1.96534	2.30785	2.68560	3.09822	3.57166	4.07063	4.65013	5.24303	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.32846	2.70980	3.12639	3.60443	4.10832	4.69359	5.29250	5.94218	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.73399	3.15455	3.63719	4.14601	4.73705	5.34196	5.99824	6.65500	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.18272	3.66996	4.18370	4.78051	5.39142	6.05429	6.71779	7.13930	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.70273	4.22139	4.82397	5.44088	6.11035	6.78057	7.20665	7.66543	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.25908	4.86743	5.49035	6.16641	6.84335	7.27401	7.73775	8.52802	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.91089	5.53981	6.22247	6.90614	7.34136	7.81006	8.60847	9.71475	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.58927	6.27853	6.96892	7.40871	7.88238	8.68892	9.80640	11.14390	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.33459	7.03170	7.47606	7.95469	8.76938	9.89804	11.24903	12.83576	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.09449	7.54341	8.02701	8.84983	9.98969	11.35416	12.95685	14.57075	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.61077	8.09933	8.93028	10.08134	11.45929	13.07795	14.70821	15.60765	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.17164	9.01074	10.17299	11.56442	13.19904	14.84567	15.75489	16.29610	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.09119	10.26464	11.66955	13.32013	14.98313	15.90213	16.44984	17.63844	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.35629	11.77468	13.44122	15.12059	16.04937	16.60357	17.80484	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.87982	13.56231	15.25805	16.19662	16.75731	17.97124	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.68341	15.39551	16.34386	16.91105	18.13764	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	15.53297	16.49110	17.06478	18.30404	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	16.63834	17.21852	18.47044	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	17.37226	18.63684	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	18.80324	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
19	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
20	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
21	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
22	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
23	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
24	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
25	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
26	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000
27	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000
28	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000
29	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000
30	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.71467	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.43329	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.46041	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	16.14236	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.47204	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.12796	0.19999	0.24239	0.29383	0.35291	0.41135	0.47519	0.54424	0.61948	0.68242	0.74700	0.80985	0.88054	0.95355	1.02886	1.10436	1.21389	1.30791	1.41515	1.54452	1.69809	1.87472	2.07032	2.28920	2.50862
52	0.13650	0.22077	0.26472	0.31644	0.37662	0.43772	0.50447	0.57819	0.65934	0.72813	0.79871	0.86741	0.94517	1.02518	1.10838	1.19136	1.30142	1.40938	1.54186	1.68937	1.86260	2.05811	2.27777	2.52255	2.76851
53	0.14632	0.23902	0.28790	0.33989	0.40159	0.46491	0.53614	0.61485	0.70109	0.77576	0.85366	0.93063	1.01590	1.10479	1.19678	1.28112	1.39783	1.53297	1.68398	1.85008	2.04362	2.26010	2.50636	2.77855	3.05435
54	0.15998	0.26660	0.32204	0.37415	0.43813	0.50258	0.57692	0.65885	0.74918	0.83075	0.91714	1.00320	1.09827	1.19809	1.29924	1.38292	1.52100	1.67465	1.84474	2.03637	2.25004	2.49504	2.77047	3.07585	3.38493
55	0.18218	0.30098	0.36582	0.41814	0.48351	0.54888	0.62406	0.70752	0.80151	0.89090	0.98644	1.08250	1.18956	1.30290	1.41457	1.50480	1.66101	1.83417	2.02947	2.24751	2.48887	2.76770	3.07793	3.42224	3.76786
56	0.20353	0.33410	0.41054	0.46383	0.53015	0.59723	0.67439	0.76037	0.85726	0.95469	1.05966	1.16737	1.28879	1.41684	1.53926	1.63985	1.81552	2.01386	2.23560	2.48142	2.75639	3.07106	3.42069	3.80570	4.19319
57	0.21806	0.36978	0.45866	0.51415	0.58391	0.65333	0.73339	0.82339	0.92239	1.02954	1.14437	1.26409	1.40103	1.54525	1.67742	1.78862	1.98936	2.21407	2.46359	2.74306	3.05370	3.40772	3.79806	4.22870	4.66365
58	0.23686	0.40547	0.51017	0.56953	0.64270	0.71710	0.80044	0.89488	0.99744	1.11657	1.24349	1.37632	1.52879	1.69118	1.82962	1.95573	2.18271	2.43513	2.71824	3.03340	3.38332	3.77797	4.21389	4.69609	5.18206
59	0.25865	0.43981	0.56383	0.62704	0.70519	0.78629	0.87500	0.97463	1.08229	1.21545	1.35697	1.50501	1.67616	1.85741	2.00061	2.14129	2.39582	2.68167	3.00037	3.35479	3.74543	4.18553	4.67289	5.20532	5.73379
60	0.27703	0.47552	0.61751	0.68543	0.77157	0.85879	0.95526	1.06172	1.17741	1.32622	1.48465	1.65199	1.84364	2.04282	2.19047	2.34539	2.63308	2.95434	3.31217	3.70726	4.14364	4.63499	5.17242	5.75089	6.36746
61	0.30011	0.51210	0.67207	0.74460	0.83798	0.93329	1.03916	1.15479	1.27981	1.44743	1.62745	1.81775	2.03471	2.23968	2.39931	2.57221	2.89501	3.25514	3.65350	4.09423	4.58242	5.12364	5.70696	6.38429	7.03807
62	0.33603	0.54997	0.72581	0.80263	0.90318	1.00833	1.12583	1.25330	1.38836	1.58089	1.78635	2.00371	2.25148	2.45326	2.63141	2.82209	3.18340	3.58380	4.02757	4.51994	5.05904	5.64595	6.32747	7.04853	7.76026
63	0.38214	0.65496	0.78000	0.86027	0.96926	1.08547	1.21624	1.35773	1.50651	1.72710	1.96202	2.21250	2.49460	2.69065	2.88713	3.09664	3.49783	3.94329	4.43837	4.98150	5.56802	6.25227	6.97735	7.76229	8.49489
64	0.43735	0.77012	0.83710	0.91962	1.03865	1.16708	1.31303	1.47082	1.63503	1.88870	2.15670	2.44421	2.74992	2.95220	3.16809	3.39525	3.84103	4.33734	4.88290	5.47337	6.15896	6.88659	7.67509	8.48720	9.37915
65	0.47468	0.81840	0.88254	0.96772	1.09778	1.23951	1.40369	1.58100	1.76418	2.05033	2.35348	2.67572	3.01731	3.23960	3.47371	3.72043	4.21645	4.76282	5.35555	6.04405	6.77671	7.55795	8.38280	9.33794	10.30169
66	0.48325	0.85724	0.91730	1.00682	1.14848	1.30733	1.49146	1.69083	1.89637	2.21162	2.54861	2.90421	3.29821	3.55224	3.80655	4.07532	4.62085	5.21410	5.90352	6.62674	7.40444	8.23050	9.18812	10.21519	11.06923
67	0.51186	0.89822	0.95920	1.05656	1.21211	1.38993	1.59563	1.81748	2.04619	2.39139	2.76213	3.15301	3.58663	3.89274	4.16982	4.45658	5.04860	5.71830	6.44175	7.20323	8.02770	8.99159	10.00762	10.95950	12.05816
68	0.56671	0.94263	1.01097	1.11974	1.29341	1.49104	1.71911	1.96423	2.21492	2.59078	2.99684	3.42118	3.89391	4.26440	4.56012	4.85863	5.49451	6.20683	6.96472	7.77685	8.75914	9.76831	10.72119	11.93542	13.31324
69	0.62501	0.99168	1.07210	1.19740	1.39325	1.61392	1.86600	2.13373	2.40641	2.81291	3.25174	3.71239	4.22141	4.65209	4.94207	5.24066	5.91549	6.69624	7.48710	8.45904	9.51608	10.48279	11.68013	13.17975	14.68936
70	0.69228	1.04639	1.14509	1.29227	1.51455	1.76077	2.03790	2.32869	2.62162	3.05648	3.52842	4.02631	4.56918	5.00404	5.29003	5.88201	6.66781	7.47515	8.43353	9.48995	10.54691	11.80463	13.31579	14.88537	16.47216
71	0.89038	1.09162	1.21531	1.38745	1.63668	1.90527	2.20388	2.51385	2.81871	3.27486	3.77450	4.29528	4.86335	5.24980	5.75997	6.55236	7.36829	8.32838	9.39400	10.42745	11.78276	13.42165	14.88537	16.47216	18.34396
72	1.07810	1.14363	1.29780	1.50058	1.77795	2.07086	2.39005	2.71497	3.03176	3.50622	4.03009	4.57092	5.15960	5.75960	6.22105	7.24222	8.20791	9.27782	10.32353	11.61047	13.35147	14.88537	16.47216	18.34396	20.12675
73	1.12646	1.20826	1.39802	1.63380	1.94109	2.25909	2.59533	2.93336	3.25983	3.74682	4.29102	4.85315	5.74824	6.25490	6.98037	8.06748	9.13871	10.19015	11.49177	13.10049	14.88537	16.47216	18.34396	20.12675	21.18432
74	1.17854	1.29098	1.52077	1.78993	2.12694	2.46617	2.81789	3.16757	3.49590	3.99230	4.55565	5.45022	6.28575	6.96451	7.85349	9.02979	10.10173	11.42471	13.05904	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
75	1.25113	1.40595	1.68121	1.98840	2.35765	2.72231	3.09474	3.45631	3.79085	4.30904	5.20712	6.14163	6.94951	7.87056	8.84615	10.05655	11.42316	13.09902	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	2.75799	3.00944	3.28205	3.59410	4.00366	4.50851	5.03716	5.58650	6.16867	6.78039	7.55300	8.45054	9.45966	10.44616	10.91841	11.40143	12.51913	14.08547	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	3.04835	3.32423	3.64001	4.05450	4.56542	5.10037	5.65618	6.24514	6.79855	7.57195	8.47031	9.48016	10.46696	10.93813	11.41988	12.53705	14.10299	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	3.36761	3.68719	4.10670	4.62380	5.16514	5.72750	6.32333	6.88305	7.59238	8.49161	9.50225	10.48937	10.95936	11.43974	12.55635	14.12186	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	3.73579	4.16041	4.68381	5.23165	5.80066	6.40344	6.96952	7.68695	8.51462	9.52611	10.51357	10.98230	11.46120	12.57720	14.14225	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	4.21583	4.74565	5.30011	5.87589	6.48571	7.05821	7.78383	8.62088	9.55197	10.53980	11.00716	11.48445	12.59979	14.16434	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.80958	5.37080	5.95345	6.57043	7.14941	7.88331	8.72984	9.67131	10.56831	11.03419	11.50974	12.62435	14.18835	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	5.44400	6.03366	6.65793	7.24346	7.98575	8.84185	9.79381	10.70038	11.06369	11.53732	12.65116	14.21456	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	6.11692	6.74860	7.34077	8.09156	8.95736	9.91991	10.83607	11.20168	11.56755	12.68052	14.24327	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.84293	7.44184	8.20127	9.07690	10.05016	10.97593	11.34359	11.71129	12.71284	14.27486	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	7.54726	8.31548	9.20111	10.18520	11.12062	11.49005	11.85925	12.86998	14.30978	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	8.43494	9.33076	10.32585	11.27095	11.64180	12.01212	13.03186	14.48526	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	9.46681	10.47309	11.42793	11.79981	12.17079	13.19933	14.66615	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	10.62818	11.59280	11.96523	12.33634	13.37342	14.85348	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	11.76715	12.13957	12.51016	13.55549	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	12.32474	12.69403	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	12.89028	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01504	0.01583	0.01631	0.01727	0.01825	0.01919	0.02108	0.02326	0.02552	0.02748	0.03099	0.03394	0.03762	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09339
19	0.01473	0.01522	0.01650	0.01749	0.01873	0.02067	0.02261	0.02462	0.02713	0.02961	0.03338	0.03709	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09421	0.10149
20	0.01383	0.01486	0.01645	0.01771	0.01942	0.02195	0.02425	0.02624	0.02928	0.03228	0.03576	0.04025	0.04394	0.04815	0.05236	0.05762	0.06183	0.06631	0.07078	0.07578	0.08052	0.08684	0.09421	0.10238	0.11114
21	0.01291	0.01453	0.01668	0.01843	0.02072	0.02332	0.02588	0.02841	0.03197	0.03548	0.03894	0.04315	0.04709	0.05183	0.05631	0.06104	0.06552	0.07052	0.07552	0.08052	0.08684	0.09421	0.10238	0.11212	0.12211
22	0.01203	0.01421	0.01658	0.01920	0.02183	0.02469	0.02752	0.03084	0.03439	0.03868	0.04212	0.04657	0.05052	0.05552	0.05973	0.06447	0.06920	0.07499	0.08052	0.08684	0.09421	0.10238	0.11212	0.12318	0.13543
23	0.01115	0.01414	0.01681	0.02003	0.02266	0.02606	0.02943	0.03301	0.03681	0.04135	0.04530	0.04946	0.05394	0.05867	0.06315	0.06841	0.07315	0.07973	0.08658	0.09421	0.10238	0.11212	0.12318	0.13661	0.15240
24	0.01053	0.01411	0.01765	0.02087	0.02432	0.02771	0.03188	0.03544	0.03950	0.04402	0.04848	0.05183	0.05683	0.06157	0.06631	0.07263	0.07789	0.08500	0.09369	0.10238	0.11212	0.12318	0.13661	0.15374	0.17251
25	0.01023	0.01411	0.01821	0.02170	0.02570	0.02936	0.03406	0.03788	0.04219	0.04696	0.05140	0.05473	0.05999	0.06525	0.07052	0.07736	0.08421	0.09237	0.10211	0.11212	0.12318	0.13661	0.15374	0.17402	0.19472
26	0.01079	0.01467	0.01877	0.02254	0.02680	0.03128	0.03542	0.04004	0.04487	0.04963	0.05405	0.05815	0.06394	0.06999	0.07605	0.08368	0.09237	0.10185	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.21975
27	0.01165	0.01552	0.01961	0.02365	0.02818	0.03293	0.03706	0.04221	0.04729	0.05203	0.05696	0.06210	0.06841	0.07526	0.08263	0.09184	0.10159	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.24798
28	0.01250	0.01665	0.02073	0.02504	0.02957	0.03430	0.03897	0.04464	0.04971	0.05497	0.06041	0.06657	0.07368	0.08131	0.09053	0.10106	0.11186	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.27856
29	0.01364	0.01778	0.02157	0.02643	0.03095	0.03594	0.04087	0.04654	0.05213	0.05817	0.06439	0.07157	0.07973	0.08895	0.10001	0.11159	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31178
30	0.01506	0.01862	0.02270	0.02755	0.03233	0.03759	0.04278	0.04870	0.05509	0.06217	0.06942	0.07763	0.08763	0.09869	0.11133	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.34762
31	0.01620	0.01975	0.02382	0.02866	0.03344	0.03924	0.04524	0.05195	0.05966	0.06778	0.07632	0.08579	0.09764	0.11054	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38635
32	0.01676	0.02060	0.02438	0.02977	0.03510	0.04171	0.04851	0.05601	0.06530	0.07499	0.08559	0.09632	0.11001	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.42766
33	0.01705	0.02088	0.02522	0.03089	0.03731	0.04473	0.05232	0.06197	0.07256	0.08380	0.09620	0.10922	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.46957
34	0.01705	0.02116	0.02606	0.03256	0.03952	0.04802	0.05750	0.06928	0.08197	0.09474	0.10893	0.12265	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51358
35	0.01705	0.02201	0.02718	0.03451	0.04256	0.05241	0.06405	0.07740	0.09219	0.10676	0.12298	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56129
36	0.01762	0.02314	0.02886	0.03701	0.04643	0.05790	0.07113	0.08633	0.10295	0.11958	0.13757	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.60923
37	0.01875	0.02455	0.03110	0.04035	0.05141	0.06422	0.07904	0.09608	0.11532	0.13347	0.15349	0.17323	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.61458	0.65935
38	0.02017	0.02681	0.03419	0.04480	0.05721	0.07136	0.08831	0.10719	0.12850	0.14896	0.17100	0.19379	0.21962	0.24830	0.27890	0.31266	0.34908	0.38789	0.43014	0.47368	0.51809	0.56622	0.61458	0.66513	0.71237
39	0.02245	0.02991	0.03839	0.05065	0.06412	0.07987	0.09868	0.11992	0.14330	0.16606	0.18984	0.21487	0.24330	0.27468	0.30765	0.34407	0.38340	0.42486	0.46946	0.51624	0.56384	0.61458	0.66460	0.71862	0.76669
40	0.02558	0.03387	0.04400	0.05733	0.07214	0.09003	0.11013	0.13373	0.15998	0.18450	0.21054	0.23776	0.26914	0.30264	0.33853	0.37733	0.41931	0.46311	0.50989	0.55987	0.61008	0.66354	0.71809	0.77341	0.82503
41	0.02927	0.03923	0.05073	0.06541	0.08182	0.10156	0.12377	0.14917	0.17801	0.20508	0.23337	0.26334	0.29710	0.33298	0.37178	0.41324	0.45757	0.50381	0.55352	0.60484	0.65957	0.71624	0.77341	0.83200	0.88808
42	0.03382	0.04544	0.05830	0.07487	0.09399	0.11530	0.13987	0.16760	0.19873	0.22753	0.25854	0.29050	0.32691	0.36571	0.40769	0.45175	0.49853	0.54770	0.59981	0.65322	0.71173	0.77129	0.83120	0.89481	0.95643
43	0.03922	0.05222	0.06699	0.08601	0.10727	0.13095	0.15760	0.18819	0.22189	0.25262	0.28643	0.32005	0.35938	0.40109	0.44621	0.49324	0.54268	0.59478	0.64925	0.70538	0.76626	0.82775	0.89242	0.96296	1.03115
44	0.04519	0.06040	0.07708	0.09855	0.12193	0.14854	0.17753	0.21069	0.24741	0.28070	0.31619	0.35278	0.39475	0.43939	0.48690	0.53686	0.58976	0.64475	0.70167	0.76016	0.82272	0.88791	0.95925	1.03728	1.11331
45	0.05145	0.06916	0.08802	0.11136	0.13798	0.16722	0.19909	0.23482	0.27462	0.31039	0.34807	0.38736	0.43173	0.47923	0.52972	0.58262	0.63866	0.69743	0.75804	0.81662	0.88234	0.95367	1.03250	1.11856	1.20445
46	0.05827	0.07820	0.09896	0.12501	0.15430	0.18619	0.22121	0.25944	0.30264	0.34117	0.38130	0.42301	0.46972	0.52047	0.57442	0.63045	0.69123	0.75570	0.82159	0.88320	0.95771	1.03931	1.12940	1.22990	1.33247
47	0.06595	0.08808	0.11046	0.13950	0.17063	0.20570	0.24333	0.28494	0.33147	0.37249	0.41587	0.45973	0.50989	0.56357	0.62093	0.68102	0.74718	0.81772	0.88695	0.95602	1.04104	1.13395	1.23832	1.35713	1.47838
48	0.07192	0.09571	0.12252	0.15399	0.18724	0.22495	0.26518	0.31017	0.36032	0.40408	0.45099	0.49773	0.55167	0.60907	0.67042	0.73473	0.80719	0.88480	0.95803	1.03565	1.13069	1.23924	1.36173	1.50116	1.64097
49	0.07590	0.10418	0.13431	0.16736	0.20330	0.24310	0.28649	0.33460	0.38836	0.43596	0.48584	0.53713	0.59452	0.65666	0.72312	0.79170	0.87223	0.95602	1.03565	1.12121	1.23109	1.35757	1.49933	1.65795	1.81757
50	0.08045	0.11774	0.14721	0.18102	0.21908	0.26098	0.30774	0.35930	0.41641	0.46757	0.52146	0.57706	0.63919	0.70644	0.77845	0.85316	0.94242	1.03133	1.11669	1.21804	1.34631	1.49008	1.64963	1.82846	2.00904
51	0.08529	0.13328	0.16153	0.19580	0.23514	0.27913	0.32852	0.38346	0.44501	0.50000	0.55847	0.61807	0.68631	0.75937	0.83757	0.91949	1.01913	1.10734	1.20834	1.33012	1.47503	1.63595	1.81500	2.01619	2.21974
52	0.09098	0.14713	0.17640	0.21085	0.25093	0.29702	0.34874	0.40736	0.47361	0.53346	0.59710	0.66195	0.73663	0.81635	0.90224	0.99185	1.09254	1.19315	1.31641	1.45472	1.61776	1.79610	1.99732	2.22260	2.45109
53	0.09752	0.15928	0.19184	0.22647	0.26755	0.31545	0.37062	0.43317	0.50357	0.56833	0.63813	0.71015	0.79170	0.87968	0.97412	1.06651	1.17339	1.29767	1.43761	1.59294	1.77478	1.97251	2.19829	2.44920	2.70581
54	0.10662	0.17765	0.21458	0.24928	0.29188	0.34099	0.39879	0.46414	0.53808	0.60857	0.68553	0.76546	0.85581	0.95389	1.05742	1.15116	1.27666	1.41745	1.57467	1.75312	1.95379	2.17767	2.43056	2.71247	3.00060
55	0.12142	0.20055	0.24373	0.27857	0.32209	0.37238	0.43134	0.49839	0.57563	0.65258	0.73727	0.82590	0.92686	1.03722	1.15116	1.25249	1.39402	1.55229	1.73213	1.93462	2.16085	2.41579	2.70102	3.01938	3.34236
56	0.13564	0.22261	0.27351	0.30899	0.35314	0.40515	0.46609	0.53558	0.61562	0.69925	0.79192	0.89056	1.00407	1.12781	1.25249	1.36474	1.52352	1.70414	1.90778	2.13563	2.39270	2.68072	3.00264	3.35943	3.72245
57	0.14532	0.24637	0.30554	0.34248	0.38891	0.44317	0.50683	0.57992	0.66233	0.75400	0.85515	0.96424	1.09139	1.22987	1.36474	1.48838	1.66917	1.87328	2.10200	2.36039	2.65028	2.97476	3.33492	3.73492	4.14349
58	0.15784	0.27013	0.33984	0.37934	0.42802	0.48638	0.55311	0.63021	0.71615	0.81765	0.92910	1.04971	1.19074	1.34582	1.48838	1.62722	1.83113	2.05998	2.31886	2.60972	2.93574	3.29818	3.70129	4.15029	4.60823
59	0.17236	0.29300	0.37555	0.41761	0.46960	0.53325	0.60456	0.68629	0.77698	0.88995	1.01376	1.14770	1.30533	1.47786	1.62722	1.78135	2.00958	2.26812	2.55903	2.88560	3.24920	3.65422	4.10598	4.60349	5.10401
60	0.18460	0.31677	0.41127	0.45645	0.51374	0.58235	0.65994	0.74753	0.84516	0.97091	1.10897	1.25957	1.43550	1.62509	1.78135	1.95081	2.20819	2.49824	2.82434	3.18801	3.59374	4.04694	4.54682	5.08990	5.67437
61	0.19998	0.34112	0.44757	0.49581	0.55790	0.63280	0.71781	0.81294	0.91853	1.05948	1.21542	1.38570	1.58395	1.78135	1.95081	2.13908	2.42736	2.75199	3.11464	3.51986	3.97317	4.47400	5.01911	5.65529	6.27989
62	0.22390	0.36632	0.48331	0.53440	0.60125	0.68361	0.77758	0.88217	0.99630	1.15697	1.33384	1.52713	1.75229	1.95081	2.13908	2.34641	2.66857	3.02910	3.43262	3.88473	4.38508	4.93068	5.56775	6.24980	6.93424
63	0.25460	0.43618	0.51935	0.57272	0.64517	0.73582	0.83991	0.95553	1.08091	1.26374	1.46469	1.68586	1.94100	2.13908	2.34641	2.57411	2.93142	3.33205	3.78163	4.28008	4.82466	5.46086	6.14343	6.89046	7.60336
64	0.29136	0.51278	0.55732	0.61218	0.69128	0.79104	0.90662	1.03496	1.17292	1.38170	1.60965	1.86192	2.13908	2.34641	2.57411	2.82165	3.21819	3.66394	4.15906	4.70111	5.33467	6.01593	6.76276	7.54403	8.41065
65	0.31621	0.54489	0.58753	0.64415	0.73057	0.84004	0.96909	1.11231	1.26534	1.49963	1.75609	2.03774	2.34641	2.57411	2.82165	3.09108	3.53169	4.02208	4.56010	5.18925	5.86738	6.60395	7.39301	8.31295	9.25851
66	0.32191	0.57071	0.61064	0.67013	0.76424	0.88591	1.02955	1.18940	1.35992	1.61725	1.90124	2.21117	2.56408	2.82165	3.09108	3.38495	3.86919	4.40168	5.02470	5.68725	6.40825	7.19403	8.11179	9.11067	9.97568
67	0.34096	0.59795	0.63849	0.70318	0.80651	0.94176	1.10129	1.27826	1.46705	1.74831	2.05998	2.39991	2.78744	3.09108	3.38495	3.70047	4.22594	4.82548	5.48067	6.17956	6.94482	7.86249	8.84689	9.79721	10.90170
68	0.37746	0.62747	0.67289	0.74516	0.86049	1.01011	1.18630	1.38118	1.58766	1.89360	2.23439	2.60323	3.02525	3.38495	3.70047	4.03297	4.59757	5.23579	5.92338	6.66902	7.57395	8.54650	9.49394	10.69873	12.08214
69	0.41626	0.66007	0.71351	0.79674	0.92677	1.09315	1.28738	1.50001	1.72447	2.05536	2.42368	2.82386	3.27854	3.69126	4.00902	4.34871	4.94818	5.64654	6.36523	7.25059	8.22435	9.17911	10.36400	11.85290	13.39373
70	0.46101	0.69643	0.76199	0.85973	1.00726	1.19234	1.40562	1.63661	1.87815	2.23263	2.62902	3.06154	3.54730	3.96912	4.28993	4.87833	5.57415	6.29961	7.16489	8.12837	9.10901	10.32821	11.80459	13.46573	15.21363
71	0.59274	0.72647	0.80863	0.92292	1.08827	1.28990	1.51972	1.76627	2.01881	2.39146	2.81152	3.26505	3.77448	4.16303	4.66901	5.43128	6.15630	7.01407	7.97524	8.92548	10.16795	11.73126	13.41263	15.27139	17.23943
72	0.71750	0.76102	0.86341	0.99799	1.18193	1.40165	1.64764	1.90704	2.17076	2.55965	3.00096	3.47347	4.00312	4.56497	5.04063	5.99967	6.85320	7.80796	8.75837	9.92978	11.50945	13.35441	15.20355	17.22059	19.73079
73	0.74962	0.80395	0.92993	1.08635	1.29004	1.52861	1.78861	2.05979	2.33334	2.73444	3.19423	3.68673	4.45698	4.95507	5.65192	6.67873	7.62465	8.56970	9.74102	11.19220	13.05367	15.12796	17.05071	19.65613	21.18432
74	0.78421	0.85888	1.01138	1.18987	1.41314	1.66819	1.94135	2.22351	2.50150	2.91266	3.39012	4.13743	4.87089	5.51327	6.35373	7.46935	8.42155	9.59868	11.05651	12.82176	14.71039	16.89062	19.30663	21.18432	21.60817
75	0.83241	0.93519	1.11779	1.32138	1.56584	1.84072	2.13120	2.42519	2.71146	3.14244	3.87179	4.65855	5.38134	6.22480	7.15022	8.31146	9.51293	10.99088	12.76983	14.66400	16.57088	19.12433	21.18432	21.60817	22.74987
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.10060	0.10919	0.11890	0.13067	0.14572	0.16343	0.18276	0.20433	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217
19	0.11017	0.11997	0.13186	0.14705	0.16494	0.18447	0.20625	0.23057	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925
20	0.12104	0.13305	0.14839	0.16646	0.18618	0.20818	0.23275	0.25902	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471
21	0.13424	0.14973	0.16797	0.18788	0.21011	0.23492	0.26146	0.28990	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133
22	0.15106	0.16948	0.18959	0.21204	0.23710	0.26390	0.29263	0.32322	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881
23	0.17100	0.19130	0.21397	0.23927	0.26635	0.29537	0.32627	0.35924	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234
24	0.19301	0.21589	0.24145	0.26879	0.29810	0.32932	0.36262	0.39765	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347
25	0.21782	0.24363	0.27123	0.30084	0.33237	0.36601	0.40140	0.43661	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825
26	0.24580	0.27368	0.30357	0.33542	0.36940	0.40515	0.44073	0.47754	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792
27	0.27612	0.30631	0.33847	0.37279	0.40890	0.44485	0.48205	0.52190	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822
28	0.30904	0.34152	0.37618	0.41265	0.44897	0.48655	0.52683	0.56648	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992
29	0.34457	0.37957	0.41641	0.45309	0.49106	0.53175	0.57182	0.61308	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605
30	0.38296	0.42016	0.45721	0.49556	0.53667	0.57717	0.61886	0.66238	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327
31	0.42391	0.46133	0.50007	0.54160	0.58251	0.62464	0.66863	0.71288	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382
32	0.46545	0.50457	0.54652	0.58786	0.63043	0.67488	0.71961	0.76713	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958
33	0.50908	0.55144	0.59320	0.63621	0.68113	0.72633	0.77437	0.82576	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046
34	0.55637	0.59854	0.64199	0.68738	0.73306	0.78160	0.83355	0.89005	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502
35	0.60389	0.64778	0.69363	0.73979	0.78884	0.84134	0.89845	0.96124	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581
36	0.65356	0.69987	0.74651	0.79608	0.84913	0.90684	0.97031	1.03906	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132
37	0.70612	0.75324	0.80331	0.85692	0.91524	0.97938	1.04886	1.12532	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253
38	0.75996	0.81055	0.86471	0.92364	0.98845	1.05866	1.13594	1.22286	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820
39	0.81779	0.87250	0.93203	0.99752	1.06846	1.14655	1.23440	1.36165	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771
40	0.88029	0.94043	1.00658	1.07827	1.15717	1.24594	1.37450	1.51665	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630
41	0.94883	1.01565	1.08807	1.16779	1.25747	1.38734	1.53096	1.68941	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763
42	1.02472	1.09787	1.17840	1.26901	1.40019	1.54527	1.70535	1.87595	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484
43	1.10767	1.18902	1.28055	1.41304	1.55957	1.72129	1.89365	2.07752	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
44	1.19964	1.29208	1.42588	1.57388	1.73723	1.91135	2.09712	2.29992	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
45	1.30362	1.43873	1.58819	1.75316	1.92904	2.11672	2.32161	2.54392	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
46	1.45157	1.60250	1.76910	1.94674	2.13632	2.34331	2.56792	2.81259	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
47	1.61681	1.78504	1.96444	2.15592	2.36501	2.59192	2.83912	3.12273	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
48	1.80098	1.98214	2.17551	2.38671	2.61592	2.86566	3.15219	3.52710	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
49	1.99984	2.19511	2.40840	2.63992	2.89219	3.18165	3.56037	4.02757	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
50	2.21471	2.43010	2.66392	2.91872	3.21111	3.59365	4.06557	4.56351	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
51	2.45180	2.68792	2.94526	3.24057	3.62692	4.10356	4.60656	5.13345	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
52	2.71192	2.97179	3.27003	3.66020	4.14156	4.64961	5.18188	5.75005	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
53	2.99832	3.29949	3.69347	4.17956	4.69266	5.23031	5.80430	6.35124	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
54	3.32895	3.72674	4.21755	4.73572	5.27874	5.85855	6.41115	7.10960	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
55	3.76002	4.25555	4.77877	5.32717	5.91279	6.47107	7.17667	7.99361	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
56	4.29354	4.82182	5.37560	5.96704	6.53099	7.24375	8.06902	8.99255	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.86487	5.42402	6.02128	6.59091	7.31082	8.14443	9.07739	9.98046	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	5.47245	6.07553	6.65082	7.37789	8.21984	9.16222	10.07461	10.48656	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	6.12978	6.71074	7.44496	8.29525	9.24706	10.16877	10.58549	11.00869	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.77066	7.51203	8.37067	9.33189	10.26292	10.68442	11.11255	12.15123	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	7.57910	8.44608	9.41673	10.35708	10.78335	11.21641	12.26586	13.74332	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	8.52149	9.50156	10.45123	10.88228	11.32026	12.38050	13.87298	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	9.58640	10.54539	10.98121	11.42412	12.49513	14.00263	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	10.63954	11.08014	11.52797	12.60976	14.13229	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	11.17907	11.63183	12.72440	14.26194	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.73568	12.83903	14.39159	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.95367	14.52125	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.65090	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
19	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
20	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
21	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
22	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
23	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
24	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
25	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
26	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000
27	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000
28	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000
29	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000
30	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Tobacco $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	18.34396	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	20.12675	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	21.18432	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	21.60817	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	22.74987	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.07149	0.09793	0.12337	0.14449	0.16422	0.18435	0.20938	0.23578	0.26169	0.29921	0.34756	0.40618	0.46050	0.50077	0.54644	0.59349	0.64125	0.70761	0.79620	0.90398	1.03209	1.17574	1.33030	1.50222	1.66655
52	0.07590	0.10715	0.13634	0.15971	0.18024	0.19992	0.22630	0.25697	0.28814	0.33624	0.39505	0.45995	0.50641	0.54240	0.59151	0.63857	0.70497	0.79410	0.89654	1.02562	1.16452	1.31917	1.49011	1.68569	1.87775
53	0.07884	0.11540	0.14883	0.17446	0.19625	0.21869	0.24944	0.28724	0.32385	0.38233	0.44772	0.50530	0.54857	0.59363	0.64446	0.70032	0.78952	0.89388	1.01009	1.15634	1.30615	1.47657	1.67154	1.89845	2.12540
54	0.08178	0.12413	0.16181	0.18874	0.21321	0.24160	0.28061	0.32704	0.37041	0.43620	0.49526	0.55066	0.60348	0.65551	0.71442	0.78529	0.89015	1.00888	1.14579	1.30375	1.47030	1.66560	1.89338	2.15047	2.43311
55	0.08472	0.13335	0.17430	0.20397	0.23348	0.27092	0.32070	0.37543	0.42465	0.48520	0.54243	0.61021	0.66981	0.73035	0.80320	0.88673	1.00649	1.14489	1.29934	1.47345	1.66576	1.89580	2.15570	2.46287	2.80461
56	0.08814	0.14112	0.18632	0.22205	0.25987	0.30713	0.36650	0.42739	0.47976	0.53953	0.60976	0.68102	0.74628	0.82112	0.90697	1.00123	1.14078	1.29658	1.46864	1.66739	1.89422	2.15615	2.46621	2.83619	3.23301
57	0.09353	0.14937	0.19929	0.24395	0.29334	0.34977	0.41554	0.47938	0.53279	0.60493	0.68834	0.76222	0.83905	0.92722	1.02410	1.13322	1.29016	1.46377	1.66211	1.89365	2.15214	2.46418	2.83708	3.26598	3.71350
58	0.10137	0.15956	0.21564	0.27014	0.33154	0.39646	0.46638	0.53052	0.58332	0.66669	0.76419	0.85697	0.94746	1.04697	1.15912	1.28000	1.45454	1.65439	1.88694	2.14875	2.45747	2.83229	3.26413	3.74755	4.23666
59	0.11215	0.17218	0.23487	0.30015	0.37259	0.44510	0.51769	0.58169	0.63430	0.73086	0.84718	0.96772	1.06984	1.18502	1.30927	1.44106	1.64196	1.87596	2.13949	2.45051	2.82152	3.25550	3.74181	4.27131	4.82069
60	0.12588	0.18771	0.25555	0.33111	0.41507	0.49469	0.56903	0.63289	0.68699	0.80130	0.93827	1.08353	1.21093	1.33855	1.47405	1.62445	1.85933	2.12424	2.43716	2.81037	3.24057	3.72847	4.26132	4.85612	5.46411
61	0.14156	0.20519	0.27864	0.36352	0.45888	0.54567	0.62308	0.68845	0.74679	0.88030	1.03374	1.19413	1.36177	1.50704	1.66167	1.83693	2.10255	2.41627	2.79149	3.22376	3.70815	4.24240	4.83982	5.49925	6.14831
62	0.15529	0.22559	0.30799	0.40309	0.50754	0.60174	0.68520	0.75656	0.82486	0.97414	1.13967	1.31011	1.51025	1.69890	1.87905	2.07458	2.38869	2.76432	3.19802	3.68483	4.21637	4.81493	5.47613	6.18243	6.94160
63	0.16460	0.24842	0.34312	0.44926	0.56331	0.66566	0.75890	0.84210	0.92446	1.08655	1.26478	1.45182	1.67766	1.92120	2.12221	2.35358	2.72905	3.16274	3.65078	4.18415	4.78173	5.44439	6.15222	6.97511	7.81952
64	0.17049	0.27174	0.38068	0.50031	0.62620	0.73872	0.84393	0.94260	1.04107	1.21717	1.41442	1.62705	1.88721	2.16987	2.40770	2.68513	3.11814	3.60627	4.14079	4.73999	5.40308	6.11212	6.93575	7.85097	8.77608
65	0.17392	0.30138	0.42393	0.55617	0.69718	0.81977	0.93387	1.04537	1.16162	1.35579	1.57878	1.82212	2.12370	2.45996	2.74696	3.06401	3.55056	4.08494	4.68495	5.34939	6.06198	6.88598	7.80208	8.80467	9.80380
66	0.18127	0.33978	0.47452	0.61731	0.77853	0.90825	1.02936	1.15034	1.28410	1.50200	1.75534	2.03564	2.38387	2.78105	3.13470	3.48393	4.01689	4.60312	5.26942	5.99520	6.82671	7.74153	8.74416	9.82983	10.85182
67	0.20236	0.38258	0.53093	0.68566	0.86147	1.00871	1.14855	1.28667	1.43236	1.68164	1.97367	2.29902	2.69272	3.14075	3.56448	3.93584	4.52022	5.15560	5.88895	6.74329	7.67162	8.67194	9.75655	10.87324	11.91236
68	0.23179	0.43065	0.59460	0.76113	0.92321	1.12636	1.28200	1.43097	1.59129	1.87838	2.21542	2.58204	3.02478	3.51550	4.01071	4.42322	5.05579	5.75303	6.62216	7.56861	8.59221	9.67334	10.78798	11.92831	13.03868
69	0.26123	0.48516	0.66555	0.84633	0.96781	1.25756	1.40796	1.55997	1.81361	2.14917	2.53311	2.94890	3.43853	3.96643	4.50866	4.94009	5.63463	6.46370	7.43229	8.46648	9.58203	10.69312	11.82976	13.04830	14.24171
70	0.31709	0.54750	0.74564	0.91684	1.07522	1.38485	1.52822	1.80220	2.08459	2.46927	2.90633	3.36714	3.89786	4.48137	5.05513	5.68329	6.52023	7.45742	8.53817	9.66935	10.84208	11.99771	13.23722	14.57892	15.88623
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	1.87222	2.09379	2.35209	2.66267	3.03323	3.44234	3.88060	4.36287	4.88548	5.48375	6.17680	6.94274	7.77557	8.67107	9.58478	10.51074	11.50124	12.56941	13.71875	14.88321	16.05130	17.31727	18.68913	20.17678	0.00000
52	2.12082	2.38228	2.69663	3.07170	3.48574	3.92922	4.41721	4.94596	5.49834	6.19219	6.95885	7.79228	8.68817	9.60196	10.52766	11.51761	12.58492	13.73302	14.89574	16.06155	17.32474	18.69321	20.17678	0.00000	0.00000
53	2.41332	2.73154	3.11118	3.53024	3.97904	4.47281	5.00777	5.56657	6.20877	6.97621	7.81027	8.70659	9.62047	10.54588	11.53525	12.60162	13.74838	14.90923	16.07259	17.33277	18.69760	20.17678	0.00000	0.00000	0.00000
54	2.76748	3.15181	3.57597	4.03018	4.52984	5.07110	5.63638	6.28598	6.99496	7.82970	8.72649	9.64046	10.56557	11.55429	12.61966	13.76498	14.92380	16.08451	17.34145	18.70235	20.17678	0.00000	0.00000	0.00000	0.00000
55	3.19372	3.62311	4.08283	4.58848	5.13613	5.70797	6.36505	7.08209	7.85076	8.74805	9.66213	10.58690	11.57493	12.63920	13.78296	14.93959	16.09743	17.35086	18.70749	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.67182	4.13717	4.64892	5.20308	5.78158	6.44624	7.17141	7.94864	8.77149	9.68568	10.61009	11.59737	12.66045	13.80251	14.95675	16.11148	17.36108	18.71308	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	4.19343	4.71142	5.27222	5.85747	6.52982	7.26322	8.04908	8.88085	9.71138	10.63540	11.62186	12.68364	13.82385	14.97548	16.12680	17.37224	18.71917	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.77628	5.34385	5.93599	6.61614	7.35788	8.15245	8.99318	9.83230	10.66313	11.64869	12.70905	13.84721	14.99600	16.14359	17.38446	18.72585	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.41835	6.01751	6.70562	7.45582	8.25920	9.10895	9.95663	10.79548	11.67820	12.73700	13.87293	15.01857	16.16205	17.39790	18.73320	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	6.10253	6.79875	7.55756	8.36985	9.22868	10.08492	10.93169	11.82237	12.76790	13.90136	15.04352	16.18247	17.41276	18.74132	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.89615	7.66373	8.48506	9.35304	10.21782	11.07242	11.97086	12.92418	13.93295	15.07126	16.20516	17.42928	18.75034	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.77512	8.60564	9.48286	10.35617	11.21846	12.12446	13.08524	14.10131	15.10227	16.23053	17.44774	18.76042	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.73260	9.61915	10.50097	11.37081	12.28411	13.25200	14.27486	15.28133	16.25907	17.46851	18.77177	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.76323	10.65353	11.53074	12.45103	13.42558	14.45464	15.46581	16.44659	17.49206	18.78463	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.81553	11.69989	12.62680	13.60747	14.64199	15.65688	16.63945	17.68583	18.79933	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.88038	12.81345	13.79958	14.83866	15.85607	16.83889	17.88434	18.99550	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	13.01373	14.00449	15.04701	16.06541	17.04656	18.08878	19.19488	20.36894	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	14.22570	15.27022	16.28768	17.26470	18.30077	19.39834	20.56110	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	15.51279	16.52678	17.49649	18.52259	19.60712	20.75326	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.93107	17.93146	18.99079	20.11129	21.29640	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.03491	0.03463	0.03396	0.03322	0.03212	0.03097	0.03042	0.02981	0.02951	0.02921	0.02951	0.02922	0.02922	0.03039	0.03097	0.03156	0.03331	0.03448	0.03623	0.03828	0.04091	0.04383	0.04705	0.05173	0.05649
19	0.03310	0.03280	0.03178	0.03137	0.03027	0.02944	0.02888	0.02889	0.02800	0.02772	0.02804	0.02805	0.02834	0.02980	0.03156	0.03273	0.03419	0.03623	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06258
20	0.03030	0.03000	0.02931	0.02858	0.02812	0.02762	0.02734	0.02676	0.02650	0.02623	0.02656	0.02717	0.02805	0.02980	0.03243	0.03419	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.06983
21	0.02719	0.02690	0.02654	0.02583	0.02602	0.02576	0.02550	0.02494	0.02499	0.02534	0.02567	0.02659	0.02805	0.03039	0.03331	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07736
22	0.02444	0.02415	0.02413	0.02406	0.02445	0.02451	0.02427	0.02403	0.02379	0.02474	0.02538	0.02630	0.02834	0.03127	0.03477	0.03799	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08519
23	0.02171	0.02143	0.02239	0.02311	0.02382	0.02389	0.02366	0.02372	0.02379	0.02474	0.02597	0.02688	0.02922	0.03243	0.03682	0.04033	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08535	0.09128
24	0.01835	0.01938	0.02143	0.02280	0.02351	0.02358	0.02366	0.02372	0.02439	0.02564	0.02715	0.02834	0.03097	0.03448	0.03916	0.04325	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08506	0.09149	0.09592
25	0.01566	0.01841	0.02111	0.02311	0.02351	0.02358	0.02396	0.02433	0.02499	0.02683	0.02833	0.03010	0.03302	0.03682	0.04150	0.04676	0.05144	0.05670	0.06284	0.07015	0.07775	0.08477	0.09062	0.09647	0.10172
26	0.01436	0.01809	0.02111	0.02343	0.02382	0.02389	0.02458	0.02524	0.02620	0.02832	0.02981	0.03214	0.03536	0.04003	0.04442	0.05085	0.05611	0.06225	0.06956	0.07716	0.08389	0.08974	0.09530	0.10202	0.10896
27	0.01370	0.01809	0.02143	0.02343	0.02413	0.02483	0.02550	0.02646	0.02800	0.02981	0.03217	0.03507	0.03857	0.04383	0.04851	0.05582	0.06167	0.06868	0.07658	0.08331	0.08886	0.09442	0.10085	0.10904	0.11853
28	0.01370	0.01809	0.02175	0.02375	0.02508	0.02576	0.02673	0.02829	0.02951	0.03190	0.03512	0.03857	0.04237	0.04734	0.05348	0.06108	0.06810	0.07541	0.08272	0.08828	0.09383	0.10027	0.10817	0.11870	0.13042
29	0.01338	0.01809	0.02175	0.02438	0.02602	0.02700	0.02857	0.02981	0.03162	0.03488	0.03807	0.04150	0.04588	0.05114	0.05816	0.06635	0.07395	0.08126	0.08740	0.09325	0.09968	0.10758	0.11753	0.13069	0.14435
30	0.01272	0.01777	0.02175	0.02470	0.02664	0.02886	0.03011	0.03194	0.03403	0.03697	0.04014	0.04413	0.04939	0.05582	0.06371	0.07190	0.07921	0.08594	0.09208	0.09881	0.10641	0.11636	0.12923	0.14444	0.16030
31	0.01240	0.01712	0.02175	0.02438	0.02727	0.02979	0.03165	0.03376	0.03523	0.03816	0.04162	0.04705	0.05407	0.06167	0.07044	0.07775	0.08477	0.09120	0.09793	0.10553	0.11489	0.12776	0.14298	0.15966	0.17800
32	0.01240	0.01712	0.02175	0.02501	0.02821	0.03072	0.03349	0.03467	0.03644	0.03935	0.04368	0.05027	0.05904	0.06781	0.07599	0.08331	0.09032	0.09705	0.10466	0.11402	0.12659	0.14152	0.15761	0.17605	0.19599
33	0.01305	0.01777	0.02239	0.02628	0.02978	0.03228	0.03503	0.03650	0.03825	0.04144	0.04693	0.05465	0.06401	0.07336	0.08126	0.08857	0.09588	0.10378	0.11285	0.12484	0.13947	0.15556	0.17341	0.19361	0.21311
34	0.01403	0.01841	0.02335	0.02723	0.03103	0.03383	0.03656	0.03863	0.04096	0.04532	0.05165	0.05962	0.06898	0.07833	0.08681	0.09442	0.10261	0.11226	0.12338	0.13713	0.15264	0.17049	0.19010	0.21088	0.23053
35	0.01468	0.01938	0.02431	0.02818	0.03197	0.03538	0.03841	0.04137	0.04548	0.05098	0.05756	0.06518	0.07453	0.08418	0.09325	0.10202	0.11168	0.12279	0.13596	0.15029	0.16815	0.18746	0.20796	0.22992	0.25085
36	0.01533	0.02003	0.02527	0.02913	0.03291	0.03693	0.04117	0.04593	0.05120	0.05725	0.06376	0.07073	0.08067	0.09149	0.10144	0.11168	0.12250	0.13508	0.14971	0.16551	0.18512	0.20561	0.22787	0.25218	0.27722
37	0.01631	0.02132	0.02687	0.03072	0.03448	0.03911	0.04517	0.05141	0.05723	0.06321	0.06937	0.07629	0.08681	0.09851	0.11021	0.12221	0.13449	0.14854	0.16463	0.18249	0.20298	0.22523	0.25042	0.27878	0.31208
38	0.01795	0.02391	0.02911	0.03293	0.03699	0.04252	0.05009	0.05689	0.06295	0.06888	0.07498	0.08272	0.09383	0.10612	0.11957	0.13332	0.14766	0.16376	0.18161	0.20064	0.22289	0.24837	0.27760	0.31335	0.35393
39	0.01958	0.02584	0.03135	0.03547	0.04013	0.04749	0.05562	0.06267	0.06807	0.07425	0.08119	0.09032	0.10232	0.11548	0.13011	0.14561	0.16229	0.18073	0.20005	0.22055	0.24632	0.27585	0.31189	0.35410	0.39811
40	0.02056	0.02778	0.03423	0.03927	0.04483	0.05339	0.06146	0.06845	0.07350	0.08081	0.08916	0.09998	0.11285	0.12689	0.14327	0.16054	0.17898	0.19888	0.21996	0.24368	0.27409	0.30954	0.35146	0.39838	0.44116
41	0.02154	0.03069	0.03806	0.04434	0.05079	0.05929	0.06730	0.07424	0.08013	0.08887	0.09920	0.11109	0.12513	0.14122	0.15995	0.17780	0.19683	0.21879	0.24339	0.27145	0.30720	0.34824	0.39398	0.44239	0.48015
42	0.02284	0.03295	0.04190	0.04877	0.05581	0.06395	0.07253	0.08002	0.08736	0.09752	0.10925	0.12279	0.13947	0.15820	0.17751	0.19478	0.21645	0.24193	0.27087	0.30427	0.34472	0.38870	0.43593	0.48142	0.52229
43	0.02447	0.03489	0.04446	0.05194	0.05894	0.06767	0.07714	0.08641	0.09490	0.10648	0.11929	0.13625	0.15615	0.17576	0.19420	0.21352	0.23929	0.26911	0.30280	0.34061	0.38372	0.42948	0.47555	0.52159	0.57179
44	0.02676	0.03748	0.04670	0.05447	0.06239	0.07202	0.08268	0.09372	0.10364	0.11603	0.13141	0.15264	0.17341	0.19185	0.21088	0.23577	0.26618	0.30075	0.33827	0.37844	0.42302	0.46909	0.51519	0.57093	0.63030
45	0.02904	0.03974	0.04894	0.05701	0.06679	0.07792	0.09037	0.10285	0.11419	0.12826	0.14677	0.16990	0.19010	0.20766	0.23197	0.26266	0.29841	0.33680	0.37668	0.41803	0.46293	0.50814	0.56153	0.63200	0.70487
46	0.03166	0.04168	0.05086	0.06018	0.07180	0.08475	0.09928	0.11351	0.12595	0.14378	0.16392	0.18629	0.20620	0.22699	0.25915	0.29548	0.33581	0.37739	0.41945	0.46135	0.50575	0.55814	0.62770	0.71504	0.80476
47	0.03459	0.04427	0.05406	0.06493	0.07776	0.09190	0.10820	0.12386	0.13831	0.16020	0.18018	0.20210	0.22377	0.25188	0.29108	0.33299	0.37651	0.42004	0.46258	0.50306	0.55375	0.62236	0.70975	0.81503	0.91811
48	0.03688	0.04782	0.05950	0.07127	0.08435	0.09935	0.11682	0.13482	0.15097	0.17424	0.19525	0.21938	0.24720	0.28229	0.32742	0.37433	0.41916	0.46258	0.50339	0.54835	0.61596	0.70304	0.80814	0.92871	1.04007
49	0.03949	0.05235	0.06591	0.07856	0.09157	0.10712	0.12604	0.14609	0.16274	0.18588	0.21152	0.24193	0.27848	0.32009	0.36729	0.41715	0.46106	0.50217	0.54716	0.60832	0.69491	0.79981	0.91936	1.05054	1.17004
50	0.04341	0.05849	0.07327	0.08680	0.09973	0.11582	0.13558	0.15615	0.17420	0.19962	0.23222	0.27262	0.31687	0.36290	0.40747	0.45794	0.49924	0.54363	0.60516	0.68585	0.78994	0.90885	1.03910	1.18060	1.31300
51	0.04765	0.06528	0.08223	0.09630	0.10945	0.12514	0.14481	0.16620	0.18807	0.21934	0.25997	0.31013	0.35908	0.39897	0.44503	0.49434	0.53860	0.59936	0.68013	0.77883	0.89689	1.02644	1.16675	1.32366	1.47533
52	0.05059	0.07142	0.09087	0.10645	0.12012	0.13570	0.15650	0.18113	0.20708	0.24647	0.29548	0.35117	0.39486	0.43212	0.48172	0.53187	0.59209	0.67258	0.76580	0.88355	1.01189	1.15175	1.30725	1.48595	1.66328
53	0.05255	0.07692	0.09920	0.11627	0.13079	0.14844	0.17251	0.20246	0.23273	0.28024	0.33485	0.38577	0.42772	0.47291	0.52482	0.58327	0.66306	0.75703	0.86272	0.99609	1.13486	1.28929	1.46681	1.67426	1.88383
54	0.05451	0.08274	0.10784	0.12579	0.14209	0.16398	0.19405	0.23050	0.26618	0.31970	0.37038	0.42038	0.47050	0.52217	0.58175	0.65400	0.74751	0.85435	0.97852	1.12295	1.27734	1.45448	1.66194	1.89741	2.15799
55	0.05647	0.08888	0.11617	0.13593	0.15559	0.18388	0.22176	0.26458	0.30513	0.35559	0.40563	0.46581	0.52217	0.58175	0.65400	0.73842	0.84514	0.96943	1.10954	1.26897	1.44697	1.65563	1.89274	2.17412	2.48920
56	0.05875	0.09405	0.12417	0.14798	0.17317	0.20844	0.25342	0.30118	0.34470	0.39538	0.45595	0.51983	0.58175	0.65400	0.73842	0.83369	0.95780	1.09775	1.25396	1.43582	1.64519	1.88315	2.16602	2.50498	2.87157
57	0.06235	0.09955	0.13282	0.16257	0.19547	0.23737	0.28730	0.33779	0.38278	0.44327	0.51466	0.58175	0.65400	0.73842	0.83369	0.94349	1.08310	1.23915	1.41895	1.63040	1.86890	2.15234	2.49253	2.88618	3.30102
58	0.06757	0.10634	0.14371	0.18001	0.22091	0.26904	0.32243	0.37381	0.41905	0.48849	0.57132	0.65400	0.73842	0.83369	0.94349	1.06557	1.22094	1.40033	1.61064	1.84973	2.13363	2.47402	2.86867	3.31376	3.76944
59	0.07475	0.11475	0.15652	0.20000	0.24824	0.30202	0.35788	0.40983	0.45564	0.53546	0.63330	0.73842	0.83369	0.94349	1.06557	1.19950	1.37806	1.58761	1.82589	2.10907	2.44914	2.84386	3.28965	3.77944	4.29330
60	0.08390	0.12510	0.17030	0.22062	0.27653	0.33564	0.39334	0.44587	0.49345	0.58701	0.70131	0.82668	0.94349	1.06557	1.19950	1.35195	1.56023	1.79740	2.07949	2.41821	2.81214	3.25724	3.74790	4.30011	4.87169
61	0.09435	0.13675	0.18568	0.24220	0.30570	0.37021	0.43066	0.48498	0.53637	0.64483	0.77258	0.91095	1.06085	1.19950	1.35195	1.52852	1.76400	2.04405	2.38122	2.77314	3.21694	3.70650	4.25863	4.87370	5.48856
62	0.10350	0.15034	0.20522	0.26855	0.33808	0.40821	0.47356	0.53290	0.59238	0.71348	0.85164	0.99929	1.17633	1.35195	1.52852	1.72594	2.00361	2.33788	2.72722	3.16877	3.65665	4.20707	4.82101	5.48445	6.20536
63	0.10970	0.16554	0.22862	0.29929	0.37520	0.45152	0.52443	0.59308	0.66381	0.79570	0.94499	1.10720	1.30649	1.52852	1.72594	1.95762	2.28850	2.67405	3.11233	3.59695	4.14545	4.75759	5.41952	6.19435	7.00130
64	0.11362	0.18108	0.25363	0.33327	0.41705	0.50103	0.58312	0.66377	0.74743	0.89120	1.05660	1.24059	1.46935	1.72594	1.95762	2.23278	2.61399	3.04804	3.52883	4.07325	4.68225	5.34191	6.11392	6.98090	7.87228
65	0.11591	0.20082	0.28242	0.37045	0.46427	0.55593	0.64518	0.73603	0.83385	0.99252	1.17914	1.38902	1.65307	1.95613	2.23278	2.54705	2.97549	3.45138	3.99102	4.59502	5.25100	6.01928	6.88315	7.84046	8.81323
66	0.12081	0.22640	0.31611	0.41113	0.51838	0.61585	0.71105	0.80982	0.92161	1.09935	1.31073	1.55141	1.85507	2.21075	2.54705	2.89514	3.36507	3.88768	4.48704	5.14748	5.91048	6.76866	7.72179	8.76876	9.78079
67	0.13486	0.25489	0.35365	0.45660	0.57352	0.68386	0.79325	0.90562	1.02781	1.23055	1.47337	1.75161	2.09472	2.49581	2.89514	3.26947	3.78523	4.35249	5.01235	5.78681	6.63833	7.58447	8.62617	9.72054	10.77063
68	0.15447	0.28690	0.39602	0.50680	0.61457	0.76349	0.88524	1.00698	1.14161	1.37417	1.65336	1.96661	2.35220	2.79256	3.25626	3.67286	4.23194	4.85466	5.63343	6.49138	7.43042	8.46390	9.55272	10.69239	11.83447
69	0.17408	0.32319	0.44323	0.56346	0.64421	0.85225	0.97203	1.09755	1.30071	1.57172	1.88971	2.24508	2.67276	3.14936	3.65888	4.10032	4.71430	5.45142	6.31888	7.25693	8.28099	9.36209	10.49589	11.73545	12.98812
70	0.21129	0.36468	0.49650	0.61033	0.71558	0.93833	1.05487	1.26754	1.49451	1.80507	2.16715	2.56227	3.02831	3.55640	4.10032	4.71430	5.45142	6.28475	7.25323	8.28099	9.36209	10.49589	11.73545	13.10206	14.47736
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.06203	0.06860	0.07533	0.08220	0.08727	0.09087	0.09574	0.10186	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549
19	0.06921	0.07601	0.08295	0.08808	0.09171	0.09664	0.10282	0.11102	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698
20	0.07668	0.08370	0.08888	0.09255	0.09753	0.10378	0.11207	0.12235	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469
21	0.08444	0.08968	0.09339	0.09843	0.10474	0.11312	0.12350	0.13583	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216
22	0.09048	0.09423	0.09932	0.10570	0.11417	0.12466	0.13712	0.15256	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769
23	0.09508	0.10022	0.10666	0.11521	0.12581	0.13840	0.15400	0.17117	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151
24	0.10111	0.10762	0.11626	0.12697	0.13968	0.15544	0.17279	0.19060	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467
25	0.10858	0.11731	0.12812	0.14096	0.15688	0.17440	0.19240	0.20868	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046
26	0.11836	0.12928	0.14224	0.15832	0.17602	0.19420	0.21065	0.22623	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238
27	0.13043	0.14352	0.15975	0.17763	0.19600	0.21262	0.22837	0.24729	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728
28	0.14481	0.16119	0.17925	0.19779	0.21459	0.23050	0.24962	0.27397	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406
29	0.16263	0.18086	0.19959	0.21656	0.23263	0.25196	0.27656	0.30801	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758
30	0.18248	0.20139	0.21853	0.23477	0.25429	0.27914	0.31092	0.34801	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269
31	0.20319	0.22050	0.23690	0.25662	0.28173	0.31382	0.35129	0.39127	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820
32	0.22247	0.23904	0.25896	0.28431	0.31673	0.35457	0.39496	0.43693	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762
33	0.24117	0.26129	0.28690	0.31963	0.35786	0.39865	0.44105	0.48402	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432
34	0.26362	0.28948	0.32254	0.36114	0.40234	0.44517	0.48858	0.53140	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330
35	0.29207	0.32545	0.36442	0.40603	0.44929	0.49315	0.53641	0.58097	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334
36	0.32835	0.36771	0.40972	0.45341	0.49771	0.54142	0.58645	0.63296	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074
37	0.37099	0.41342	0.45754	0.50228	0.54644	0.59193	0.63893	0.69121	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220
38	0.41711	0.46166	0.50685	0.55145	0.59741	0.64490	0.69773	0.75932	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868
39	0.46578	0.51141	0.55646	0.60289	0.65087	0.70425	0.76648	0.85576	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573
40	0.51598	0.56148	0.60838	0.65684	0.71077	0.77365	0.86384	0.97067	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
41	0.56649	0.61386	0.66281	0.71729	0.78081	0.87191	0.97983	1.09500	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
42	0.61934	0.66878	0.72381	0.78797	0.87998	0.98899	1.10533	1.23208	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
43	0.67475	0.73033	0.79514	0.88806	0.99814	1.11566	1.24370	1.38545	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
44	0.73685	0.80230	0.89613	1.00730	1.12599	1.25533	1.39852	1.56202	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
45	0.80947	0.90420	1.01646	1.13632	1.26695	1.41159	1.57675	1.77076	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
46	0.91228	1.02562	1.14665	1.27857	1.42466	1.59149	1.78747	2.01661	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
47	1.03477	1.15698	1.29020	1.43773	1.60622	1.80417	2.03563	2.31452	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
48	1.16731	1.30182	1.45080	1.62096	1.82088	2.05466	2.33636	2.67342	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
49	1.31344	1.46387	1.63570	1.83758	2.07368	2.35819	2.69864	3.07665	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
50	1.47694	1.65043	1.85429	2.09270	2.38003	2.72386	3.10567	3.51750	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
51	1.66517	1.87099	2.11173	2.40186	2.74908	3.13470	3.55069	4.01114	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000
52	1.88770	2.13075	2.42370	2.77430	3.16372	3.58387	4.04898	4.55632	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000
53	2.14978	2.44553	2.79952	3.19275	3.61705	4.08683	4.59931	5.13922	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000
54	2.46737	2.82474	3.22177	3.65024	4.12467	4.64229	5.18770	5.81707	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000
55	2.84997	3.25080	3.68342	4.16251	4.68528	5.23619	5.87195	6.57066	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.27982	3.71661	4.20035	4.72826	5.28467	5.92683	6.63265	7.39550	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.74979	4.23819	4.77125	5.33315	5.98171	6.69464	7.46527	8.28872	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.27603	4.81423	5.38164	6.03659	6.75662	7.53504	8.36692	9.20888	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.85721	5.43012	6.09146	6.81861	7.60481	8.44511	9.29576	10.15080	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.47860	6.14634	6.88060	7.67458	8.52331	9.38264	10.24656	11.16562	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.20122	6.94259	7.74435	8.60151	9.46951	10.34233	11.27096	12.26747	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.00457	7.81412	8.67970	9.55639	10.43809	11.37629	12.38320	13.46141	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.88389	8.75790	9.64327	10.53385	11.48163	12.49893	13.58840	14.68420	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	8.83609	9.73014	10.62961	11.58696	12.61466	13.71540	14.82273	15.92522	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	9.81702	10.72537	11.69230	12.73039	13.84239	14.96126	16.07545	17.27901	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	10.82114	11.79764	12.84612	13.96939	15.09979	16.22569	17.44202	18.75600	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	11.90297	12.96185	14.09638	15.23832	16.37593	17.60503	18.93295	20.36894	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	13.07758	14.22338	15.37685	16.52617	17.76804	19.10989	20.56110	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.35037	15.51538	16.67641	17.93105	19.28683	20.75326	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	15.65391	16.82664	18.09406	19.46378	20.94542	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
19	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
20	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
21	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
22	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
23	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
24	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
25	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
26	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000
27	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000
28	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000
29	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000
30	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000
31	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.54567	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	15.77498	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	17.11600	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.57906	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.17678	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.05243	0.08259	0.10205	0.12018	0.14096	0.15989	0.18014	0.20176	0.22462	0.25196	0.28099	0.30938	0.34168	0.37643	0.41290	0.45087	0.50214	0.55673	0.60806	0.66672	0.73254	0.80840	0.89342	0.98720	1.08151
52	0.05511	0.09037	0.11007	0.12834	0.14935	0.16921	0.19060	0.21374	0.23864	0.26883	0.30063	0.33234	0.36811	0.40654	0.44772	0.49001	0.54877	0.60997	0.66981	0.73702	0.81122	0.89748	0.99273	1.09837	1.20459
53	0.05818	0.09677	0.11839	0.13650	0.15804	0.17881	0.20170	0.22670	0.25362	0.28638	0.32184	0.35708	0.39730	0.44036	0.48654	0.53425	0.60095	0.67100	0.73944	0.81453	0.89911	0.99621	1.10337	1.22207	1.34164
54	0.06125	0.10376	0.12749	0.14593	0.16827	0.19038	0.21509	0.24261	0.27278	0.30903	0.34884	0.38921	0.43547	0.48528	0.53881	0.59210	0.66537	0.73986	0.81623	0.90176	0.99695	1.10599	1.22623	1.35954	1.49769
55	0.06631	0.11154	0.13786	0.15769	0.18110	0.20516	0.23262	0.26353	0.29839	0.33906	0.38393	0.43100	0.48522	0.54457	0.60552	0.66282	0.73811	0.81559	0.90245	0.99908	1.10610	1.22780	1.36284	1.51598	1.71006
56	0.07167	0.11992	0.14979	0.17100	0.19674	0.22313	0.25400	0.28928	0.32897	0.37427	0.42483	0.47941	0.54265	0.61276	0.67793	0.73425	0.81267	0.90054	0.99852	1.10718	1.22678	1.36312	1.51803	1.72929	2.01432
57	0.07474	0.12869	0.16251	0.18548	0.21441	0.24422	0.27924	0.31970	0.36462	0.41587	0.47243	0.53547	0.60878	0.69011	0.75100	0.80729	0.89609	0.99522	1.10513	1.22640	1.36059	1.51679	1.72983	2.03484	2.37881
58	0.07920	0.13716	0.17592	0.20181	0.23401	0.26833	0.30816	0.35432	0.40621	0.46436	0.52816	0.60083	0.68544	0.76775	0.82571	0.88904	0.98896	1.10001	1.22255	1.35846	1.51268	1.72693	2.03370	2.40062	2.76655
59	0.08456	0.14554	0.18992	0.21882	0.25526	0.29479	0.34076	0.39398	0.45444	0.52009	0.59303	0.67622	0.77416	0.84414	0.90933	0.97981	1.09176	1.21545	1.35263	1.50841	1.72039	2.02835	2.39696	2.78919	3.19062
60	0.08862	0.15391	0.20362	0.23594	0.27738	0.32305	0.37632	0.43821	0.50925	0.58385	0.66770	0.76400	0.86256	0.92963	1.00219	1.08016	1.20471	1.34302	1.50023	1.71363	2.01910	2.38847	2.78271	3.21410	3.67790
61	0.09408	0.16268	0.21694	0.25315	0.30009	0.35255	0.41427	0.48632	0.56985	0.65582	0.75279	0.86654	0.94993	1.02457	1.10484	1.19024	1.32936	1.48743	1.70218	2.00869	2.37554	2.77044	3.20340	3.70162	4.18401
62	0.10320	0.17205	0.23006	0.26979	0.32280	0.38281	0.45472	0.53893	0.63669	0.73737	0.84973	0.96959	1.04696	1.12952	1.21745	1.31174	1.47052	1.68569	1.99275	2.36069	2.75356	3.18705	3.68620	4.20507	4.70759
63	0.11570	0.20172	0.24338	0.28652	0.34571	0.41421	0.49777	0.59633	0.71118	0.82888	0.96022	1.06935	1.15421	1.24467	1.34175	1.44901	1.66430	1.97089	2.33902	2.73267	3.16525	3.66501	4.18236	4.72567	5.22392
64	0.13098	0.23367	0.25739	0.30413	0.36988	0.44797	0.54451	0.66003	0.79492	0.93207	1.08579	1.17891	1.27189	1.37176	1.48217	1.63765	1.94325	2.31067	2.70455	3.13783	3.63745	4.15116	4.69422	5.23998	5.84549
65	0.14279	0.24945	0.27276	0.32291	0.39589	0.48373	0.59440	0.72746	0.88424	1.04270	1.21209	1.29912	1.40178	1.51535	1.67517	1.90970	2.27520	2.66832	3.10167	3.60160	4.11510	4.65397	5.20498	5.85891	6.53843
66	0.14855	0.26730	0.29020	0.34433	0.42530	0.52432	0.64975	0.80077	0.97943	1.16150	1.33571	1.43181	1.54854	1.71270	1.95351	2.23276	2.62417	3.05617	3.55567	4.06796	4.60926	5.15955	5.81610	6.55304	7.25229
67	0.16105	0.28654	0.31088	0.37091	0.46120	0.57333	0.71574	0.88727	1.09015	1.29746	1.47216	1.58174	1.75025	1.99734	2.28406	2.57156	3.00153	3.49944	4.01111	4.55119	5.10806	5.76548	6.49807	7.26747	8.11117
68	0.18209	0.30815	0.33597	0.40343	0.50563	0.63275	0.79412	0.98995	1.21980	1.45401	1.62634	1.78781	2.04119	2.33539	2.63075	2.93758	3.43222	3.94043	4.47974	5.04031	5.71033	6.44352	7.20771	8.12315	9.06650
69	0.20552	0.33204	0.36568	0.44308	0.55996	0.70526	0.88854	1.11050	1.37046	1.63449	1.83827	2.08506	2.38675	2.68997	3.00531	3.35428	3.86003	4.39585	4.95586	5.62500	6.38026	7.14151	8.05295	9.07461	10.13047
70	0.23323	0.35919	0.40128	0.49181	0.62653	0.79306	1.00125	1.25212	1.54541	1.84120	2.13022	2.43813	2.74922	3.07309	3.41844	3.88262	4.42657	4.99665	5.67484	6.43407	7.23547	8.15640	9.19369	10.36722	11.47673
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	1.18894	1.30991	1.44193	1.62365	1.89005	2.22105	2.58583	2.98415	3.44130	3.96014	4.56770	5.20035	5.89437	6.60134	7.08156	7.60156	8.45394	9.62689	11.03667	12.70333	14.41014	15.42118	16.08460	17.39102	0.00000
52	1.32680	1.46041	1.64433	1.91398	2.24900	2.61817	3.02125	3.48382	3.97059	4.57898	5.21231	5.90690	6.61421	7.09409	7.61361	8.46578	9.63858	11.04798	12.71389	14.41926	15.42776	16.08806	17.39102	0.00000	0.00000
53	1.47941	1.66558	1.93854	2.27766	2.65130	3.05922	3.52728	4.01977	4.59113	5.22519	5.92040	6.62808	7.10758	7.62658	8.47853	9.65117	11.06016	12.72527	14.42908	15.43484	16.09178	17.39102	0.00000	0.00000	0.00000
54	1.68746	1.96381	2.30712	2.68531	3.09814	3.57180	4.07008	4.64811	5.23910	5.93498	6.64306	7.12215	7.64060	8.49230	9.66477	11.07332	12.73756	14.43969	15.44249	16.09581	17.39102	0.00000	0.00000	0.00000	0.00000
55	1.98988	2.33747	2.72032	3.13816	3.61751	4.12166	4.70646	5.30421	5.95078	6.65929	7.13794	7.65578	8.50722	9.67950	11.08757	12.75088	14.45119	15.45078	16.10017	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.36883	2.75645	3.17940	3.66455	4.17469	4.76635	5.37095	6.02480	6.67693	7.15511	7.67229	8.52344	9.69551	11.10307	12.76535	14.46368	15.45979	16.10491	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.79385	3.22205	3.71312	4.22936	4.82799	5.43954	6.10074	6.75996	7.17383	7.69030	8.54114	9.71299	11.11998	12.78114	14.47731	15.46962	16.11008	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.26629	3.76344	4.28590	4.89165	5.51024	6.17887	6.84522	7.26287	7.71004	8.56053	9.73213	11.13851	12.79845	14.49225	15.48039	16.11575	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.81576	4.34459	4.95761	5.58337	6.25953	6.93306	7.35439	7.80538	8.58186	9.75319	11.15889	12.81748	14.50868	15.49223	16.12198	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.40578	5.02626	5.65931	6.34312	7.02389	7.44879	7.90347	8.68740	9.77648	11.18142	12.83852	14.52684	15.50533	16.12887	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.09802	5.73854	6.43013	7.11820	7.54656	8.00477	8.79606	9.89571	11.20646	12.86191	14.54702	15.51988	16.13652	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.82164	6.52116	7.21660	7.64828	8.10985	8.90841	10.01855	11.34145	12.88806	14.56959	15.53615	16.14507	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.61696	7.31988	7.75470	8.21941	9.02513	10.14567	11.48055	13.04050	14.59498	15.55445	16.15470	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.42901	7.86677	8.33436	9.14709	10.27793	11.62458	13.19752	14.76304	15.57520	16.16561	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.98570	8.45584	9.27544	10.41643	11.77460	13.36008	14.93585	15.74748	16.17808	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.58539	9.41163	10.56263	11.93201	13.52948	15.11450	15.92393	16.34668	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.55766	10.71845	12.09866	13.70744	15.30048	16.10561	16.51801	17.55665	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.88653	12.27707	13.89629	15.49577	16.29395	16.69280	17.72227	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	12.47078	14.09931	15.70318	16.49093	16.87209	17.88790	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	14.44146	16.09123	16.90489	17.30183	18.35134	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01197	0.01164	0.01177	0.01185	0.01188	0.01196	0.01209	0.01270	0.01342	0.01451	0.01601	0.01724	0.01877	0.02030	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04147
19	0.01094	0.01108	0.01144	0.01154	0.01163	0.01204	0.01266	0.01345	0.01424	0.01550	0.01693	0.01859	0.02012	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04183	0.04474
20	0.00991	0.01029	0.01087	0.01124	0.01148	0.01237	0.01349	0.01408	0.01524	0.01649	0.01810	0.01975	0.02146	0.02305	0.02476	0.02709	0.02868	0.03058	0.03235	0.03449	0.03645	0.03896	0.04183	0.04513	0.04881
21	0.00887	0.00947	0.01058	0.01116	0.01188	0.01307	0.01412	0.01490	0.01623	0.01767	0.01927	0.02091	0.02262	0.02458	0.02635	0.02843	0.03021	0.03235	0.03431	0.03645	0.03896	0.04183	0.04513	0.04923	0.05378
22	0.00785	0.00898	0.01032	0.01112	0.01233	0.01371	0.01475	0.01610	0.01717	0.01885	0.02044	0.02226	0.02403	0.02593	0.02770	0.02984	0.03174	0.03412	0.03645	0.03896	0.04183	0.04513	0.04923	0.05425	0.05978
23	0.00711	0.00868	0.01003	0.01132	0.01278	0.01409	0.01558	0.01691	0.01836	0.01984	0.02161	0.02342	0.02538	0.02727	0.02905	0.03137	0.03333	0.03584	0.03877	0.04183	0.04513	0.04923	0.05425	0.06031	0.06670
24	0.00655	0.00865	0.01003	0.01177	0.01323	0.01479	0.01646	0.01779	0.01936	0.02102	0.02278	0.02440	0.02654	0.02843	0.03039	0.03296	0.03529	0.03816	0.04146	0.04513	0.04923	0.05425	0.06031	0.06728	0.07434
25	0.00627	0.00865	0.01022	0.01222	0.01368	0.01562	0.01729	0.01861	0.02017	0.02201	0.02377	0.02538	0.02770	0.02960	0.03192	0.03461	0.03767	0.04079	0.04483	0.04905	0.05407	0.06006	0.06698	0.07469	0.08283
26	0.00647	0.00859	0.01061	0.01261	0.01426	0.01626	0.01786	0.01918	0.02098	0.02276	0.02457	0.02629	0.02880	0.03106	0.03376	0.03675	0.04018	0.04379	0.04850	0.05364	0.05957	0.06649	0.07414	0.08295	0.09212
27	0.00687	0.00872	0.01100	0.01300	0.01483	0.01658	0.01843	0.01993	0.02154	0.02338	0.02555	0.02746	0.03009	0.03272	0.03571	0.03951	0.04305	0.04770	0.05297	0.05872	0.06594	0.07352	0.08228	0.09219	0.10255
28	0.00733	0.00938	0.01146	0.01339	0.01522	0.01715	0.01887	0.02075	0.02217	0.02412	0.02654	0.02880	0.03161	0.03455	0.03828	0.04238	0.04697	0.05235	0.05810	0.06465	0.07297	0.08166	0.09146	0.10260	0.11408
29	0.00772	0.01003	0.01205	0.01397	0.01561	0.01779	0.01919	0.02113	0.02273	0.02530	0.02771	0.03027	0.03345	0.03712	0.04140	0.04599	0.05168	0.05749	0.06404	0.07163	0.08081	0.09072	0.10162	0.11398	0.12616
30	0.00832	0.01062	0.01257	0.01455	0.01618	0.01811	0.01995	0.02169	0.02354	0.02648	0.02925	0.03241	0.03608	0.04048	0.04526	0.05070	0.05670	0.06355	0.07108	0.07946	0.08968	0.10058	0.11270	0.12592	0.13879
31	0.00898	0.01102	0.01296	0.01487	0.01676	0.01868	0.02077	0.02270	0.02492	0.02809	0.03141	0.03510	0.03944	0.04440	0.05003	0.05596	0.06276	0.07040	0.07873	0.08785	0.09905	0.11123	0.12451	0.13853	0.15263
32	0.00918	0.01115	0.01335	0.01526	0.01734	0.01971	0.02191	0.02408	0.02673	0.03045	0.03455	0.03853	0.04360	0.04899	0.05535	0.06208	0.06973	0.07793	0.08699	0.09696	0.10921	0.12237	0.13700	0.15219	0.16793
33	0.00931	0.01134	0.01348	0.01584	0.01811	0.02066	0.02331	0.02629	0.02910	0.03336	0.03806	0.04269	0.04850	0.05437	0.06135	0.06912	0.07732	0.08625	0.09605	0.10706	0.12029	0.13425	0.15005	0.16677	0.18347
34	0.00951	0.01141	0.01361	0.01636	0.01888	0.02181	0.02514	0.02887	0.03223	0.03696	0.04219	0.04764	0.05394	0.06067	0.06826	0.07665	0.08570	0.09543	0.10602	0.11772	0.13192	0.14717	0.16376	0.18171	0.19908
35	0.00944	0.01180	0.01420	0.01720	0.02010	0.02366	0.02755	0.03170	0.03604	0.04130	0.04705	0.05321	0.06019	0.06777	0.07616	0.08521	0.09519	0.10578	0.11723	0.12978	0.14502	0.16168	0.17902	0.19819	0.21639
36	0.00944	0.01207	0.01485	0.01830	0.02184	0.02602	0.03028	0.03491	0.03997	0.04621	0.05247	0.05939	0.06728	0.07554	0.08497	0.09482	0.10578	0.11723	0.12978	0.14355	0.15984	0.17779	0.19641	0.21651	0.23595
37	0.00964	0.01253	0.01576	0.01960	0.02377	0.02832	0.03338	0.03855	0.04435	0.05129	0.05857	0.06612	0.07487	0.08405	0.09433	0.10541	0.11723	0.12978	0.14355	0.15844	0.17601	0.19500	0.21510	0.23624	0.25673
38	0.01010	0.01344	0.01713	0.02160	0.02614	0.03106	0.03686	0.04277	0.04910	0.05682	0.06498	0.07340	0.08307	0.09329	0.10449	0.11674	0.12978	0.14355	0.15844	0.17454	0.19341	0.21345	0.23477	0.25739	0.27898
39	0.01103	0.01476	0.01889	0.02374	0.02891	0.03438	0.04073	0.04761	0.05441	0.06290	0.07201	0.08130	0.09207	0.10351	0.11557	0.12904	0.14343	0.15844	0.17448	0.19194	0.21204	0.23373	0.25629	0.28038	0.30299
40	0.01235	0.01653	0.02130	0.02639	0.03205	0.03840	0.04510	0.05246	0.06034	0.06960	0.07983	0.08993	0.10180	0.11447	0.12776	0.14257	0.15825	0.17448	0.19188	0.21081	0.23244	0.25561	0.27983	0.30510	0.32914
41	0.01374	0.01856	0.02397	0.02969	0.03591	0.04280	0.05023	0.05812	0.06672	0.07704	0.08803	0.09960	0.11227	0.12623	0.14104	0.15703	0.17405	0.19188	0.21081	0.23122	0.25469	0.27928	0.30491	0.33165	0.35760
42	0.01552	0.02099	0.02710	0.03338	0.04066	0.04784	0.05619	0.06479	0.07403	0.08511	0.09721	0.10976	0.12365	0.13908	0.15543	0.17283	0.19139	0.21081	0.23122	0.25347	0.27854	0.30454	0.33147	0.36037	0.38875
43	0.01783	0.02368	0.03088	0.03791	0.04581	0.05397	0.06259	0.07209	0.08216	0.09399	0.10757	0.12072	0.13627	0.15305	0.17105	0.18992	0.21020	0.23122	0.25347	0.27768	0.30418	0.33129	0.36000	0.39179	0.42313
44	0.02008	0.02683	0.03492	0.04295	0.05133	0.06048	0.06982	0.08015	0.09110	0.10398	0.11836	0.13284	0.14986	0.16799	0.18753	0.20818	0.23042	0.25347	0.27768	0.30381	0.33110	0.36000	0.39124	0.42666	0.46100
45	0.02253	0.03044	0.03935	0.04800	0.05737	0.06743	0.07787	0.08883	0.10078	0.11485	0.13007	0.14613	0.16413	0.18392	0.20518	0.22773	0.25181	0.27726	0.30381	0.33110	0.35982	0.39124	0.42605	0.46486	0.50339
46	0.02523	0.03405	0.04404	0.05344	0.06380	0.07452	0.08611	0.09796	0.11073	0.12608	0.14277	0.15997	0.17938	0.20058	0.22374	0.24814	0.27470	0.30315	0.33246	0.36161	0.39395	0.42954	0.46914	0.51291	0.55849
47	0.02821	0.03785	0.04847	0.05913	0.07023	0.08167	0.09410	0.10722	0.12098	0.13770	0.15585	0.17424	0.19543	0.21835	0.24342	0.26990	0.29927	0.33101	0.36258	0.39536	0.43158	0.47198	0.51707	0.56837	0.62121
48	0.03045	0.04074	0.05310	0.06457	0.07646	0.08882	0.10215	0.11634	0.13130	0.14931	0.16917	0.18906	0.21204	0.23723	0.26463	0.29357	0.32599	0.36140	0.39586	0.43272	0.47358	0.51949	0.57222	0.63168	0.69155
49	0.03158	0.04389	0.05779	0.06962	0.08244	0.09552	0.10995	0.12503	0.14124	0.16092	0.18243	0.20426	0.22920	0.25696	0.28694	0.31883	0.35520	0.39493	0.43272	0.47417	0.52085	0.57450	0.63505	0.70219	0.77093
50	0.03316	0.04901	0.06274	0.07460	0.08816	0.10203	0.11736	0.13372	0.15131	0.17272	0.19612	0.21988	0.24734	0.27781	0.31062	0.34601	0.38690	0.43151	0.47358	0.52085	0.57529	0.63670	0.70505	0.78179	0.85922
51	0.03495	0.05505	0.06802	0.08011	0.09395	0.10854	0.12459	0.14222	0.16144	0.18471	0.21019	0.23624	0.26646	0.29994	0.33632	0.37559	0.42180	0.47161	0.51949	0.57450	0.63670	0.70590	0.78378	0.87011	0.95773
52	0.03673	0.06023	0.07337	0.08554	0.09954	0.11486	0.13182	0.15066	0.17151	0.19708	0.22488	0.25377	0.28707	0.32393	0.36466	0.40818	0.46096	0.51669	0.57222	0.63505	0.70505	0.78378	0.87115	0.96855	1.06740
53	0.03878	0.06450	0.07891	0.09098	0.10533	0.12138	0.13950	0.15980	0.18227	0.20994	0.24074	0.27266	0.30982	0.35086	0.39627	0.44502	0.50477	0.56837	0.63168	0.70180	0.78140	0.87011	0.96855	1.07817	1.18966
54	0.04083	0.06916	0.08497	0.09726	0.11215	0.12923	0.14876	0.17101	0.19604	0.22653	0.26092	0.29718	0.33957	0.38663	0.43882	0.49318	0.55885	0.62666	0.69724	0.77692	0.86637	0.96613	1.07676	1.20009	1.32902
55	0.04420	0.07435	0.09188	0.10510	0.12070	0.13926	0.16087	0.18575	0.21444	0.24853	0.28716	0.32908	0.37835	0.43384	0.49312	0.55206	0.61991	0.69077	0.77084	0.86070	0.96116	1.07269	1.19715	1.33896	1.51865
56	0.04777	0.07993	0.09984	0.11397	0.13112	0.15146	0.17566	0.20390	0.23641	0.27433	0.31773	0.36601	0.42310	0.48814	0.55206	0.61152	0.68249	0.76266	0.85285	0.95376	1.06594	1.19111	1.33399	1.52829	1.79030
57	0.04982	0.08577	0.10831	0.12362	0.14289	0.16576	0.19310	0.22532	0.26201	0.30480	0.35332	0.40879	0.47463	0.54972	0.61152	0.67231	0.75250	0.84279	0.94382	1.05639	1.18212	1.32560	1.52073	1.79944	2.11610
58	0.05279	0.09142	0.11725	0.13450	0.15595	0.18212	0.21309	0.24972	0.29188	0.34032	0.39497	0.45866	0.53435	0.61152	0.67231	0.74034	0.83043	0.93146	1.04402	1.17003	1.31412	1.50949	1.78858	2.12433	2.46339
59	0.05636	0.09700	0.12657	0.14583	0.17010	0.20008	0.23563	0.27765	0.32652	0.38115	0.44344	0.51616	0.60346	0.67231	0.74034	0.81587	0.91668	1.02913	1.15500	1.29905	1.49438	1.77320	2.10896	2.47002	2.84402
60	0.05907	0.10258	0.13570	0.15723	0.18484	0.21925	0.26020	0.30880	0.36588	0.42784	0.49924	0.58311	0.67231	0.74034	0.81587	0.89935	1.01143	1.13703	1.28090	1.47559	1.75352	2.08830	2.44954	2.84867	3.28223
61	0.06271	0.10843	0.14457	0.16870	0.19996	0.23926	0.28643	0.34268	0.40938	0.48053	0.56280	0.66129	0.74034	0.81587	0.89935	0.99093	1.11597	1.25916	1.45312	1.72932	2.06260	2.42264	2.82138	3.28379	3.73887
62	0.06879	0.11466	0.15332	0.17978	0.21509	0.25978	0.31438	0.37973	0.45736	0.54023	0.63520	0.73985	0.81587	0.89935	0.99093	1.09197	1.23434	1.42679	1.70083	2.03189	2.39026	2.78746	3.24856	3.73435	4.21316
63	0.07712	0.13443	0.16219	0.19092	0.23034	0.28107	0.34411	0.42013	0.51082	0.60720	0.71770	0.81587	0.89935	0.99093	1.09197	1.20610	1.39678	1.66783	1.99589	2.35147	2.74691	3.20614	3.68842	4.20181	4.68349
64	0.08730	0.15572	0.17152	0.20265	0.24644	0.30397	0.37640	0.46497	0.57090	0.68270	0.81143	0.89935	0.99093	1.09197	1.20610	1.36292	1.63054	1.95488	2.30720	2.69938	3.15574	3.63238	4.14329	4.66579	5.25122
65	0.09517	0.16623	0.18176	0.21516	0.26376	0.32822	0.41086	0.51242	0.63497	0.76363	0.90568	0.99093	1.09197	1.20610	1.36292	1.58898	1.90859	2.25685	2.64524	3.09737	3.56905	4.07372	4.59872	5.22543	5.88727
66	0.09901	0.17812	0.19338	0.22942	0.28334	0.35573	0.44908	0.56401	0.70323	0.85050	0.99789	1.09197	1.20610	1.36292	1.58898	1.85730	2.20073	2.58415	3.03145	3.49734	3.99637	4.51823	5.14459	5.85570	6.54789
67	0.10734	0.19094	0.20715	0.24712	0.30724	0.38895	0.49464	0.62485	0.78262	0.94989	1.09965	1.20610	1.36292	1.58898	1.85730	2.13854	2.51646	2.95798	3.41864	3.91150	4.42742	5.05137	5.75572	6.50907	7.34687
68	0.12136	0.20533	0.22386	0.26878	0.33681	0.42923	0.54875	0.69707	0.87554	1.06429	1.21460	1.36292	1.58898	1.85730	2.13854	2.44220	2.87659	3.32964	3.81676	4.33044	4.94752	5.64892	6.39509	7.29544	8.24399
69	0.13697	0.22124	0.24364	0.29518	0.37297	0.47836	0.61390	0.78181	0.98348	1.19612	1.37252	1.58898	1.85730	2.13854	2.44220	2.78769	3.23406	3.71320	4.22098	4.83085	5.52555	6.26597	7.15973	8.17746	9.25524
70	0.15543	0.23932	0.26734	0.32762	0.41727	0.53784	0.69166	0.88134	1.10876	1.34703	1.58994	1.85730	2.13854	2.44220	2.77689	3.22539	3.70708	4.21880	4.83085	5.52264	6.26271	7.15209	8.16888	9.33642	10.47913
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.04435	0.04795	0.05236	0.05769	0.06377	0.07043	0.07809	0.08633	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062
19	0.04838	0.05283	0.05821	0.06436	0.07108	0.07882	0.08714	0.09609	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606
20	0.05331	0.05873	0.06494	0.07173	0.07955	0.08796	0.09700	0.10692	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533
21	0.05926	0.06553	0.07238	0.08028	0.08877	0.09790	0.10793	0.11827	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978
22	0.06611	0.07304	0.08101	0.08959	0.09881	0.10894	0.11938	0.13012	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817
23	0.07369	0.08174	0.09040	0.09972	0.10995	0.12050	0.13135	0.14327	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359
24	0.08247	0.09122	0.10062	0.11096	0.12161	0.13257	0.14462	0.15778	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638
25	0.09203	0.10153	0.11197	0.12273	0.13380	0.14597	0.15927	0.17302	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829
26	0.10244	0.11298	0.12384	0.13503	0.14732	0.16076	0.17466	0.18850	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041
27	0.11398	0.12496	0.13626	0.14868	0.16224	0.17629	0.19027	0.20386	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295
28	0.12608	0.13748	0.15003	0.16373	0.17792	0.19205	0.20578	0.22086	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781
29	0.13871	0.15138	0.16522	0.17955	0.19383	0.20771	0.22295	0.24019	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517
30	0.15273	0.16671	0.18118	0.19561	0.20963	0.22503	0.24245	0.26070	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876
31	0.16820	0.18282	0.19739	0.21155	0.22711	0.24472	0.26316	0.28257	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103
32	0.18445	0.19917	0.21348	0.22920	0.24698	0.26562	0.28524	0.30655	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747
33	0.20094	0.21540	0.23128	0.24925	0.26808	0.28791	0.30944	0.33301	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309
34	0.21732	0.23336	0.25152	0.27054	0.29057	0.31233	0.33616	0.36209	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927
35	0.23545	0.25378	0.27300	0.29324	0.31522	0.33930	0.36551	0.39434	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101
36	0.25605	0.27546	0.29590	0.31811	0.34244	0.36892	0.39807	0.43012	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844
37	0.27792	0.29857	0.32101	0.34558	0.37234	0.40179	0.43418	0.46976	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354
38	0.30124	0.32390	0.34872	0.37575	0.40551	0.43824	0.47419	0.51463	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804
39	0.32679	0.35186	0.37917	0.40923	0.44229	0.47862	0.51949	0.57358	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657
40	0.35501	0.38259	0.41295	0.44635	0.48306	0.52434	0.57899	0.63962	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
41	0.38600	0.41667	0.45041	0.48749	0.52920	0.58440	0.64565	0.71311	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
42	0.42039	0.45447	0.49192	0.53405	0.58981	0.65169	0.71984	0.79580	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
43	0.45853	0.49635	0.53891	0.59522	0.65772	0.72657	0.80331	0.88879	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
44	0.50078	0.54376	0.60064	0.66376	0.73330	0.81082	0.89718	0.99231	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
45	0.54862	0.60605	0.66979	0.74002	0.81832	0.90556	1.00167	1.10827	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
46	0.61146	0.67583	0.74675	0.82583	0.91395	1.01103	1.11872	1.23683	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
47	0.68186	0.75348	0.83334	0.92233	1.02040	1.12918	1.24850	1.41208	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
48	0.76021	0.84085	0.93072	1.02976	1.13964	1.26017	1.42540	1.66675	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
49	0.84836	0.93910	1.03912	1.15009	1.27184	1.43872	1.68248	1.98621	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
50	0.94749	1.04848	1.16055	1.28351	1.45204	1.69820	2.00495	2.34521	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
51	1.05784	1.17100	1.29518	1.46536	1.71392	2.02368	2.36733	2.74517	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000
52	1.18146	1.30684	1.47868	1.72965	2.04242	2.38946	2.77107	3.21131	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000
53	1.31851	1.49201	1.74537	2.06116	2.41158	2.79696	3.24160	3.71348	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000
54	1.50533	1.76110	2.07990	2.43371	2.82286	3.27190	3.74851	4.30414	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000
55	1.77682	2.09864	2.45583	2.84876	3.30219	3.78354	4.34475	4.92449	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.11737	2.47796	2.87466	3.33249	3.81857	4.38535	4.97095	5.60949	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.50008	2.90055	3.36279	3.85361	4.42596	5.01741	5.66241	6.31395	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	2.92645	3.39308	3.88864	4.46656	5.06387	5.71533	6.37351	6.80822	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.42338	3.92367	4.50717	5.11032	5.76825	6.43308	6.87245	7.34619	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	3.95871	4.54777	5.15678	5.82117	6.49264	6.93668	7.41549	8.21237	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.58838	5.20324	5.87409	6.55221	7.00090	7.48480	8.28985	9.40057	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.24970	5.92701	6.61178	7.06513	7.55410	8.36732	9.48925	10.83403	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	5.97993	6.67134	7.12936	7.62341	8.44480	9.57794	10.93623	12.53682	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	6.73091	7.19359	7.69271	8.52227	9.66662	11.03844	12.65510	14.29915	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.25782	7.76201	8.59975	9.75530	11.14065	12.77337	14.43405	15.38896	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	7.83132	8.67722	9.84399	11.24286	12.89164	14.56895	15.53414	16.14350	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	8.75470	9.93267	11.34506	13.00991	14.70385	15.67932	16.29580	17.55665	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.02136	11.44727	13.12818	14.83874	15.82450	16.44810	17.72227	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.54948	13.24646	14.97364	15.96968	16.60040	17.88790	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.36473	15.10854	16.11485	16.75269	18.05353	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
19	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
20	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
21	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
22	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
23	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
24	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
25	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
26	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000
27	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000
28	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000
29	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000
30	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000
31	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Plus $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.41855	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	14.16426	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.24378	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	15.99121	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.39102	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.06090	0.08342	0.10509	0.12308	0.13989	0.15703	0.17835	0.20083	0.22289	0.25485	0.29601	0.34592	0.39218	0.42645	0.46533	0.50538	0.54869	0.60834	0.68767	0.78428	0.89937	1.02898	1.16916	1.32575	1.47675
52	0.06465	0.09128	0.11614	0.13605	0.15352	0.17029	0.19275	0.21887	0.24542	0.28637	0.33645	0.39170	0.43126	0.46189	0.50370	0.54375	0.60363	0.68373	0.77601	0.89242	1.01836	1.15939	1.31608	1.49573	1.67397
53	0.06716	0.09830	0.12678	0.14861	0.16717	0.18628	0.21246	0.24465	0.27583	0.32562	0.38129	0.43031	0.46715	0.50550	0.54877	0.59631	0.67658	0.77078	0.87629	1.00906	1.14633	1.30313	1.48319	1.69343	1.90560
54	0.06966	0.10574	0.13783	0.16076	0.18161	0.20578	0.23900	0.27854	0.31547	0.37149	0.42176	0.46893	0.51389	0.55817	0.60830	0.66862	0.76342	0.87124	0.99608	1.14093	1.29477	1.47591	1.68791	1.92807	2.19364
55	0.07216	0.11359	0.14847	0.17373	0.19887	0.23075	0.27314	0.31974	0.36165	0.41320	0.46192	0.51961	0.57034	0.62186	0.68386	0.75493	0.86376	0.99012	1.13208	1.29303	1.47198	1.68655	1.93025	2.21920	2.54253
56	0.07509	0.12020	0.15870	0.18914	0.22134	0.26158	0.31214	0.36398	0.40857	0.45945	0.51923	0.57989	0.63542	0.69911	0.77215	0.85234	0.97961	1.12290	1.28239	1.46724	1.67932	1.92559	2.21780	2.56799	2.94661
57	0.07968	0.12723	0.16976	0.20779	0.24985	0.29789	0.35389	0.40824	0.45371	0.51512	0.58611	0.64898	0.71436	0.78938	0.87180	0.96461	1.10873	1.26950	1.45421	1.67083	1.91433	2.20900	2.56239	2.97107	3.40175
58	0.08635	0.13591	0.18368	0.23009	0.28238	0.33765	0.39718	0.45178	0.49673	0.56769	0.65067	0.72961	0.80661	0.89125	0.98664	1.08944	1.25095	1.43680	1.65442	1.90089	2.19275	2.54839	2.96016	3.42486	3.90017
59	0.09554	0.14666	0.20005	0.25564	0.31732	0.37906	0.44086	0.49534	0.54012	0.62230	0.72128	0.82384	0.91071	1.00867	1.11434	1.22639	1.41295	1.63147	1.87946	2.17346	2.52559	2.93973	3.40738	3.92101	4.45975
60	0.10722	0.15989	0.21767	0.28201	0.35349	0.42128	0.48457	0.53892	0.58496	0.68224	0.79878	0.92235	1.03071	1.13923	1.25443	1.38228	1.60091	1.84984	2.14502	2.49895	2.90935	3.37869	3.89561	4.47739	5.07873
61	0.12058	0.17478	0.23733	0.30960	0.39080	0.46468	0.53057	0.58621	0.63586	0.74947	0.88000	1.01642	1.15898	1.28248	1.41391	1.56284	1.81157	2.10688	2.46177	2.87363	3.33929	3.85768	4.44189	5.09205	5.74156
62	0.13227	0.19215	0.26232	0.34329	0.43222	0.51240	0.58344	0.64417	0.70229	0.82930	0.97010	1.11505	1.28520	1.44555	1.59863	1.76473	2.05916	2.41343	2.82534	3.29259	3.80782	4.39308	5.04530	5.74854	6.51205
63	0.14021	0.21159	0.29224	0.38260	0.47969	0.56681	0.64616	0.71696	0.78703	0.92492	1.07650	1.23553	1.42750	1.63444	1.80519	2.00166	2.35407	2.76464	3.23148	3.74762	4.33107	4.98388	5.68892	6.51204	7.36749
64	0.14522	0.23145	0.32421	0.42607	0.53323	0.62899	0.71852	0.80247	0.88623	1.03602	1.20374	1.38449	1.60556	1.84566	2.04760	2.28309	2.69127	3.15614	3.67152	4.25538	4.90730	5.61331	6.43714	7.35889	8.30391
65	0.14814	0.25669	0.36103	0.47361	0.59364	0.69796	0.79504	0.88989	0.98877	1.15389	1.34346	1.55025	1.80645	2.09197	2.33556	2.60453	3.06577	3.57921	4.16162	4.81345	5.52129	6.34404	7.26640	8.28501	9.31607
66	0.15441	0.28939	0.40411	0.52566	0.66287	0.77324	0.87627	0.97918	1.09293	1.27820	1.49351	1.73166	2.02738	2.36448	2.66449	2.96058	3.46979	4.03780	4.68922	5.40669	6.23414	7.15436	8.17159	9.28504	10.35539
67	0.17237	0.32583	0.45213	0.58383	0.73344	0.85871	0.97766	1.09512	1.21899	1.43088	1.67902	1.95533	2.28953	2.66961	3.02885	3.34350	3.90654	4.52752	5.24901	6.09462	7.02458	8.03855	9.14940	10.30927	11.41323
68	0.19743	0.36676	0.50633	0.64806	0.78597	0.95879	1.09114	1.21781	1.35409	1.59806	1.88435	2.19560	2.57125	2.98733	3.40693	3.75620	4.37162	5.05761	5.91258	6.85506	7.88730	8.99363	10.15007	11.35166	12.54177
69	0.22250	0.41317	0.56672	0.72056	0.82392	1.07036	1.19825	1.32747	1.54303	1.82808	2.15407	2.50689	2.92210	3.36942	3.82852	4.19355	4.87367	5.68820	6.64587	7.68426	8.81872	9.97107	11.16802	12.46285	13.75392
70	0.27007	0.46624	0.63488	0.78055	0.91528	1.17860	1.30048	1.53333	1.77323	2.09988	2.47078	2.86157	3.31133	3.80543	4.29085	4.91561	5.73775	6.66826	7.74908	8.89878	10.10947	11.32605	12.64276	14.07907	15.50385
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	1.66556	1.87482	2.11941	2.41390	2.76608	3.15713	3.57888	4.04539	4.55376	5.13757	5.81564	6.56847	7.39121	8.28057	9.19467	10.12789	11.13077	12.21676	13.39014	14.58723	15.79682	17.11194	18.54170	20.09730	0.00000
52	1.89902	2.14660	2.44468	2.80114	3.19692	3.62370	4.09575	4.61010	5.15121	5.83010	6.58369	7.40705	8.29686	9.21112	10.14416	11.14658	12.23180	13.40404	14.59948	15.80690	17.11931	18.54574	20.09730	0.00000	0.00000
53	2.17456	2.47631	2.83714	3.23771	3.66962	4.14728	4.66770	5.21510	5.84568	6.60007	7.42412	8.31442	9.22883	10.16168	11.16361	12.24800	13.41901	14.61268	15.81774	17.12724	18.55010	20.09730	0.00000	0.00000	0.00000
54	2.50889	2.87417	3.27964	3.71677	4.20014	4.72670	5.28047	5.91834	6.61778	7.44255	8.33338	9.24797	10.18061	11.18201	12.26550	13.43518	14.62694	15.82946	17.13581	18.55480	20.09730	0.00000	0.00000	0.00000	0.00000
55	2.91237	3.32285	3.76529	4.25447	4.78728	5.34751	5.99275	6.70017	7.46253	8.35392	9.26871	10.20112	11.20195	12.28446	13.45270	14.64239	15.84216	17.14509	18.55990	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.36750	3.81538	4.31049	4.84965	5.41643	6.06915	6.78463	7.55552	8.37626	9.29126	10.22342	11.22362	12.30508	13.47175	14.65919	15.85596	17.15518	18.56544	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.86724	4.36841	4.91405	5.48749	6.14780	6.87144	7.65095	8.48064	9.31586	10.24776	11.24727	12.32757	13.49253	14.67751	15.87102	17.16619	18.57148	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	4.42851	4.98077	5.56100	6.22902	6.96094	7.74915	8.58785	9.43179	10.27442	11.27318	12.35221	13.51530	14.69759	15.88752	17.17825	18.57810	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	5.05017	5.63733	6.31321	7.05354	7.85055	8.69833	9.55099	10.40188	11.30168	12.37933	13.54035	14.71968	15.90567	17.19152	18.58538	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.71692	6.40083	7.14972	7.95566	8.81259	9.67398	10.53306	11.44113	12.40931	13.56805	14.74409	15.92573	17.20619	18.59343	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	6.49246	7.25009	8.06509	8.93127	9.80139	10.66858	11.58477	12.56113	13.59883	14.77123	15.94803	17.22249	18.60238	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	7.35538	8.17961	9.05514	9.93400	10.80920	11.73333	12.71759	13.76309	14.80157	15.97296	17.24071	18.61237	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	8.30018	9.18518	10.07280	10.95589	11.88773	12.87957	13.93240	14.97701	16.00101	17.26121	18.62362	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	9.32264	10.21902	11.10987	12.04916	13.04818	14.10778	15.15776	16.18551	17.28446	18.63637	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	10.37427	11.27270	12.21912	13.22484	14.29054	15.34495	16.37526	17.47589	18.65094	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	11.44645	12.39960	13.41142	14.48238	15.54008	16.57147	17.67201	18.84555	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	12.59324	13.61041	14.68559	15.74514	16.77576	17.87398	19.04334	20.28870	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	13.82521	14.90328	15.96285	16.99035	18.08341	19.24517	20.48010	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	15.13983	16.19703	17.21835	18.30253	19.45227	20.67150	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	16.59282	17.64601	18.76482	19.95219	21.21235	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.02974	0.02950	0.02893	0.02830	0.02736	0.02638	0.02591	0.02539	0.02514	0.02489	0.02514	0.02489	0.02489	0.02589	0.02638	0.02688	0.02838	0.02937	0.03087	0.03261	0.03485	0.03734	0.04008	0.04406	0.04812
19	0.02820	0.02794	0.02708	0.02672	0.02578	0.02508	0.02460	0.02461	0.02386	0.02362	0.02388	0.02389	0.02414	0.02539	0.02688	0.02788	0.02912	0.03087	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05331
20	0.02581	0.02556	0.02497	0.02435	0.02396	0.02353	0.02329	0.02280	0.02257	0.02235	0.02262	0.02315	0.02389	0.02539	0.02763	0.02912	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.05948
21	0.02316	0.02291	0.02261	0.02200	0.02216	0.02194	0.02172	0.02124	0.02129	0.02158	0.02187	0.02265	0.02389	0.02589	0.02838	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06590
22	0.02082	0.02057	0.02056	0.02050	0.02083	0.02088	0.02068	0.02047	0.02026	0.02108	0.02162	0.02240	0.02414	0.02663	0.02962	0.03236	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07257
23	0.01849	0.01825	0.01907	0.01969	0.02029	0.02035	0.02015	0.02021	0.02026	0.02108	0.02212	0.02290	0.02489	0.02763	0.03136	0.03435	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07271	0.07775
24	0.01563	0.01651	0.01825	0.01942	0.02003	0.02009	0.02015	0.02021	0.02078	0.02184	0.02313	0.02414	0.02638	0.02937	0.03336	0.03684	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07246	0.07794	0.08171
25	0.01334	0.01568	0.01798	0.01969	0.02003	0.02009	0.02041	0.02073	0.02129	0.02285	0.02413	0.02564	0.02813	0.03136	0.03535	0.03983	0.04382	0.04830	0.05353	0.05975	0.06623	0.07221	0.07719	0.08217	0.08664
26	0.01223	0.01541	0.01798	0.01996	0.02029	0.02035	0.02094	0.02150	0.02232	0.02412	0.02539	0.02738	0.03012	0.03410	0.03784	0.04332	0.04780	0.05303	0.05926	0.06573	0.07146	0.07644	0.08118	0.08691	0.09282
27	0.01167	0.01541	0.01825	0.01996	0.02056	0.02115	0.02172	0.02254	0.02386	0.02539	0.02740	0.02987	0.03286	0.03734	0.04133	0.04755	0.05253	0.05851	0.06523	0.07096	0.07570	0.08043	0.08591	0.09289	0.10097
28	0.01167	0.01541	0.01853	0.02023	0.02136	0.02194	0.02277	0.02410	0.02514	0.02717	0.02992	0.03286	0.03610	0.04033	0.04556	0.05203	0.05801	0.06424	0.07047	0.07520	0.07993	0.08541	0.09214	0.10111	0.11110
29	0.01139	0.01541	0.01853	0.02077	0.02216	0.02300	0.02434	0.02539	0.02694	0.02971	0.03243	0.03535	0.03908	0.04357	0.04954	0.05652	0.06299	0.06922	0.07445	0.07943	0.08491	0.09164	0.10011	0.11132	0.12296
30	0.01084	0.01513	0.01853	0.02104	0.02270	0.02459	0.02565	0.02721	0.02899	0.03149	0.03419	0.03759	0.04207	0.04755	0.05428	0.06125	0.06748	0.07321	0.07844	0.08417	0.09064	0.09912	0.11008	0.12304	0.13654
31	0.01056	0.01458	0.01853	0.02077	0.02323	0.02538	0.02696	0.02876	0.03001	0.03251	0.03545	0.04008	0.04606	0.05253	0.06000	0.06623	0.07221	0.07769	0.08342	0.08990	0.09787	0.10883	0.12179	0.13600	0.15162
32	0.01056	0.01458	0.01853	0.02131	0.02403	0.02617	0.02853	0.02954	0.03104	0.03352	0.03721	0.04282	0.05029	0.05776	0.06474	0.07096	0.07694	0.08267	0.08915	0.09712	0.10784	0.12055	0.13425	0.14996	0.16694
33	0.01112	0.01513	0.01907	0.02239	0.02537	0.02749	0.02984	0.03109	0.03258	0.03530	0.03998	0.04655	0.05452	0.06249	0.06922	0.07545	0.08168	0.08840	0.09613	0.10634	0.11880	0.13251	0.14771	0.16491	0.18152
34	0.01195	0.01568	0.01989	0.02320	0.02644	0.02882	0.03115	0.03291	0.03489	0.03860	0.04400	0.05079	0.05876	0.06673	0.07395	0.08043	0.08741	0.09563	0.10510	0.11681	0.13002	0.14522	0.16192	0.17963	0.19636
35	0.01251	0.01651	0.02071	0.02401	0.02724	0.03014	0.03272	0.03524	0.03874	0.04343	0.04903	0.05552	0.06349	0.07171	0.07943	0.08691	0.09513	0.10460	0.11581	0.12802	0.14323	0.15968	0.17713	0.19584	0.21366
36	0.01306	0.01706	0.02152	0.02482	0.02804	0.03146	0.03508	0.03913	0.04362	0.04877	0.05432	0.06025	0.06872	0.07794	0.08641	0.09513	0.10435	0.11506	0.12752	0.14098	0.15768	0.17514	0.19409	0.21479	0.23612
37	0.01390	0.01816	0.02289	0.02617	0.02937	0.03331	0.03848	0.04379	0.04875	0.05385	0.05909	0.06499	0.07395	0.08392	0.09388	0.10410	0.11456	0.12653	0.14024	0.15544	0.17289	0.19184	0.21329	0.23744	0.26580
38	0.01529	0.02036	0.02479	0.02805	0.03151	0.03622	0.04267	0.04846	0.05363	0.05868	0.06387	0.07047	0.07993	0.09039	0.10186	0.11357	0.12578	0.13949	0.15469	0.17090	0.18985	0.21155	0.23644	0.26689	0.30143
39	0.01668	0.02202	0.02670	0.03021	0.03418	0.04045	0.04738	0.05339	0.05799	0.06325	0.06916	0.07694	0.08716	0.09837	0.11083	0.12403	0.13824	0.15395	0.17040	0.18785	0.20980	0.23495	0.26564	0.30158	0.33906
40	0.01751	0.02367	0.02916	0.03345	0.03819	0.04548	0.05236	0.05831	0.06261	0.06884	0.07595	0.08516	0.09613	0.10809	0.12204	0.13675	0.15245	0.16940	0.18736	0.20756	0.23345	0.26364	0.29934	0.33929	0.37571
41	0.01835	0.02615	0.03243	0.03777	0.04327	0.05050	0.05733	0.06324	0.06826	0.07570	0.08451	0.09463	0.10659	0.12030	0.13625	0.15145	0.16766	0.18636	0.20731	0.23121	0.26165	0.29659	0.33554	0.37675	0.40890
42	0.01946	0.02807	0.03570	0.04155	0.04754	0.05447	0.06179	0.06816	0.07442	0.08307	0.09306	0.10460	0.11880	0.13475	0.15120	0.16591	0.18436	0.20606	0.23071	0.25915	0.29359	0.33104	0.37126	0.40998	0.44478
43	0.02085	0.02972	0.03788	0.04425	0.05021	0.05765	0.06571	0.07361	0.08084	0.09070	0.10162	0.11606	0.13301	0.14971	0.16541	0.18187	0.20382	0.22921	0.25790	0.29010	0.32680	0.36576	0.40499	0.44418	0.48691
44	0.02279	0.03193	0.03979	0.04640	0.05315	0.06135	0.07043	0.07983	0.08828	0.09883	0.11194	0.13002	0.14771	0.16342	0.17963	0.20082	0.22671	0.25616	0.28810	0.32230	0.36027	0.39949	0.43873	0.48618	0.53671
45	0.02474	0.03385	0.04169	0.04856	0.05689	0.06638	0.07698	0.08761	0.09727	0.10926	0.12502	0.14472	0.16192	0.17688	0.19758	0.22372	0.25416	0.28685	0.32081	0.35602	0.39424	0.43273	0.47818	0.53816	0.60018
46	0.02697	0.03551	0.04333	0.05126	0.06117	0.07220	0.08457	0.09669	0.10728	0.12248	0.13962	0.15868	0.17564	0.19334	0.22073	0.25166	0.28622	0.32194	0.35813	0.39418	0.43241	0.47761	0.53749	0.61279	0.69023
47	0.02947	0.03771	0.04606	0.05531	0.06624	0.07828	0.09217	0.10551	0.11781	0.13646	0.15347	0.17215	0.19060	0.21454	0.24792	0.28361	0.32119	0.35890	0.39586	0.43118	0.47537	0.53508	0.61114	0.70283	0.79290
48	0.03142	0.04074	0.05069	0.06071	0.07185	0.08463	0.09951	0.11485	0.12860	0.14841	0.16631	0.18686	0.21055	0.24044	0.27887	0.31881	0.35788	0.39586	0.43184	0.47147	0.53079	0.60725	0.69953	0.80573	0.90424
49	0.03364	0.04459	0.05614	0.06692	0.07800	0.09125	0.10737	0.12444	0.13862	0.15833	0.18016	0.20606	0.23719	0.27263	0.31282	0.35527	0.39393	0.43042	0.47045	0.52465	0.60115	0.69395	0.80002	0.91679	1.02399
50	0.03698	0.04982	0.06241	0.07394	0.08495	0.09866	0.11549	0.13301	0.14838	0.17003	0.19780	0.23220	0.26988	0.30907	0.34703	0.38999	0.42685	0.46668	0.52148	0.59331	0.68586	0.79205	0.90875	1.03622	1.15635
51	0.04059	0.05561	0.07005	0.08204	0.09324	0.10660	0.12335	0.14157	0.16020	0.18682	0.22143	0.26414	0.30583	0.33978	0.37900	0.42098	0.46089	0.51531	0.58747	0.67576	0.78162	0.89839	1.02552	1.16828	1.30744
52	0.04310	0.06084	0.07741	0.09068	0.10232	0.11559	0.13331	0.15428	0.17639	0.20993	0.25166	0.29909	0.33629	0.36801	0.41023	0.45293	0.50701	0.57915	0.66290	0.76887	0.88497	1.01235	1.15469	1.31865	1.48294
53	0.04476	0.06552	0.08450	0.09905	0.11141	0.12645	0.14694	0.17245	0.19823	0.23869	0.28519	0.32855	0.36426	0.40274	0.44693	0.49669	0.56826	0.65284	0.74851	0.86930	0.99609	1.13797	1.30167	1.49362	1.68922
54	0.04643	0.07048	0.09186	0.10715	0.12104	0.13968	0.16529	0.19633	0.22671	0.27229	0.31544	0.35802	0.40069	0.44468	0.49539	0.55688	0.64116	0.73787	0.85076	0.98281	1.12498	1.28898	1.48176	1.70140	1.94584
55	0.04810	0.07571	0.09895	0.11579	0.13253	0.15663	0.18889	0.22536	0.25988	0.30285	0.34546	0.39669	0.44468	0.49539	0.55688	0.62873	0.72537	0.83847	0.96682	1.11373	1.27880	1.47308	1.69502	1.95929	2.25692
56	0.05005	0.08012	0.10577	0.12605	0.14751	0.17755	0.21585	0.25652	0.29358	0.33673	0.38830	0.44268	0.49539	0.55688	0.62873	0.70980	0.82258	0.95083	1.09508	1.26363	1.45874	1.68202	1.94814	2.26844	2.61760
57	0.05311	0.08480	0.11314	0.13848	0.16650	0.20218	0.24470	0.28770	0.32600	0.37751	0.43828	0.49539	0.55688	0.62873	0.70980	0.80323	0.93091	1.07485	1.24165	1.43877	1.66263	1.92975	2.25156	2.62600	3.02441
58	0.05756	0.09059	0.12241	0.15333	0.18816	0.22915	0.27462	0.31836	0.35688	0.41600	0.48651	0.55688	0.62873	0.70980	0.80323	0.90708	1.05021	1.21635	1.41240	1.63664	1.90412	2.22642	2.60198	3.02896	3.47069
59	0.06368	0.09775	0.13333	0.17036	0.21144	0.25724	0.30480	0.34903	0.38804	0.45599	0.53926	0.62873	0.70980	0.80323	0.90708	1.02099	1.18607	1.38095	1.60427	1.87097	2.19268	2.56851	2.99622	3.47015	3.97262
60	0.07147	0.10657	0.14506	0.18792	0.23553	0.28587	0.33499	0.37972	0.42023	0.49987	0.59715	0.70384	0.80323	0.90708	1.02099	1.15062	1.34365	1.56554	1.83060	2.15069	2.52524	2.95229	3.42698	3.96557	4.52901
61	0.08037	0.11648	0.15816	0.20630	0.26037	0.31530	0.36677	0.41301	0.45676	0.54908	0.65780	0.77554	0.90306	1.02099	1.15062	1.30074	1.52021	1.78273	2.10045	2.47253	2.89762	3.37117	3.90939	4.51383	5.12655
62	0.08816	0.12806	0.17480	0.22874	0.28795	0.34765	0.40329	0.45381	0.50444	0.60751	0.72507	0.85070	1.00128	1.15062	1.30074	1.46853	1.72765	2.04165	2.41004	2.83222	3.30320	3.83947	4.44283	5.10077	5.82267
63	0.09345	0.14101	0.19473	0.25491	0.31955	0.38453	0.44660	0.50504	0.56524	0.67747	0.80450	0.94249	1.11197	1.30074	1.46853	1.66538	1.97463	2.33816	2.75569	3.22263	3.75584	4.35640	5.01273	5.78457	6.59810
64	0.09679	0.15424	0.21603	0.28385	0.35518	0.42668	0.49656	0.56520	0.63640	0.75874	0.89945	1.05593	1.25044	1.46853	1.66538	1.89909	2.25689	2.66848	3.12996	3.65801	4.25396	4.90745	5.67601	6.54510	7.45051
65	0.09874	0.17106	0.24055	0.31550	0.39538	0.47341	0.54938	0.62670	0.70993	0.84493	1.00368	1.18214	1.40660	1.66411	1.89909	2.16590	2.57019	3.02523	3.54653	4.13616	4.78432	5.54739	6.41253	7.37975	8.37682
66	0.10291	0.19284	0.26923	0.35014	0.44144	0.52441	0.60544	0.68949	0.78461	0.93581	1.11558	1.32020	1.57825	1.88038	2.16590	2.46128	2.90799	3.41167	3.99464	4.64406	5.39952	6.25752	7.21852	8.28516	9.33562
67	0.11488	0.21711	0.30120	0.38886	0.48838	0.58230	0.67539	0.77100	0.87496	1.04739	1.25386	1.49035	1.78184	2.12240	2.46128	2.77876	3.27291	3.82405	4.46973	5.23249	6.08102	7.03322	8.09214	9.21905	10.32179
68	0.13158	0.24436	0.33728	0.43159	0.52332	0.65007	0.75366	0.85723	0.97175	1.16951	1.40684	1.67301	2.00049	2.37425	2.76756	3.12070	3.66122	4.27007	5.03238	5.88228	6.82399	7.87244	8.99107	10.17847	11.38606
69	0.14828	0.27526	0.37747	0.47982	0.54855	0.72559	0.82751	0.93428	1.10706	1.33746	1.60769	1.90953	2.27260	2.67691	3.10886	3.48282	4.08008	4.80018	5.65351	6.59004	7.62517	8.73375	9.91239	11.21216	12.54596
70	0.17997	0.31059	0.42282	0.51972	0.60929	0.79883	0.89797	1.07885	1.27182	1.53577	1.84335	2.17881	2.57425	3.02201	3.48282	4.08008	4.80018	5.62307	6.58669	7.62517	8.73375	9.91239	11.21216	12.65601	14.13129
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.05284	0.05844	0.06417	0.07002	0.07434	0.07741	0.08156	0.08676	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004
19	0.05896	0.06475	0.07066	0.07503	0.07812	0.08232	0.08758	0.09457	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387
20	0.06532	0.07130	0.07571	0.07884	0.08308	0.08840	0.09547	0.10422	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298
21	0.07193	0.07639	0.07956	0.08384	0.08922	0.09636	0.10520	0.11571	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039
22	0.07707	0.08027	0.08461	0.09004	0.09725	0.10619	0.11680	0.12995	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752
23	0.08099	0.08537	0.09086	0.09814	0.10717	0.11789	0.13118	0.14580	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159
24	0.08613	0.09168	0.09903	0.10815	0.11898	0.13240	0.14718	0.16235	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510
25	0.09249	0.09993	0.10914	0.12007	0.13363	0.14855	0.16388	0.17775	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110
26	0.10082	0.11012	0.12116	0.13485	0.14993	0.16541	0.17943	0.19269	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284
27	0.11110	0.12225	0.13608	0.15131	0.16694	0.18110	0.19451	0.21063	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664
28	0.12335	0.13730	0.15268	0.16848	0.18278	0.19633	0.21261	0.23335	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080
29	0.13853	0.15406	0.17001	0.18446	0.19815	0.21460	0.23555	0.26233	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018
30	0.15543	0.17154	0.18613	0.19996	0.21659	0.23775	0.26481	0.29639	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874
31	0.17307	0.18781	0.20178	0.21858	0.23995	0.26728	0.29919	0.33322	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526
32	0.18949	0.20360	0.22056	0.24215	0.26976	0.30198	0.33637	0.37209	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548
33	0.20542	0.22255	0.24436	0.27223	0.30478	0.33951	0.37560	0.41218	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383
34	0.22454	0.24656	0.27471	0.30757	0.34265	0.37911	0.41607	0.45251	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466
35	0.24876	0.27718	0.31037	0.34580	0.38262	0.41996	0.45678	0.49471	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745
36	0.27966	0.31317	0.34894	0.38614	0.42385	0.46105	0.49938	0.53895	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999
37	0.31596	0.35208	0.38965	0.42773	0.46532	0.50404	0.54404	0.58853	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598
38	0.35523	0.39316	0.43162	0.46959	0.50871	0.54912	0.59408	0.64649	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857
39	0.39667	0.43551	0.47386	0.51338	0.55421	0.59963	0.65259	0.73444	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443
40	0.43940	0.47813	0.51805	0.55929	0.60518	0.65869	0.74137	0.83950	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
41	0.48240	0.52271	0.56438	0.61074	0.66479	0.74830	0.84742	0.95410	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
42	0.52738	0.56946	0.61629	0.67089	0.75523	0.85534	0.96311	1.08130	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
43	0.57455	0.62184	0.67698	0.76216	0.86326	0.97211	1.09150	1.22439	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
44	0.62739	0.68308	0.76909	0.87118	0.98111	1.10170	1.23594	1.38975	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
45	0.68918	0.77602	0.87910	0.99011	1.11190	1.24749	1.40286	1.58576	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
46	0.78295	0.88702	0.99911	1.12211	1.25904	1.41597	1.60072	1.81732	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
47	0.89494	1.00811	1.13231	1.27059	1.42908	1.61568	1.83447	2.09854	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
48	1.01711	1.14251	1.28214	1.44219	1.63064	1.85161	2.11834	2.43827	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
49	1.15271	1.29370	1.45530	1.64560	1.86876	2.13814	2.46127	2.82211	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
50	1.30525	1.46842	1.66056	1.88590	2.15793	2.48427	2.84873	3.24444	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
51	1.48153	1.67552	1.90305	2.17773	2.50727	2.87535	3.27505	3.71975	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000
52	1.69048	1.92019	2.19753	2.53028	2.90198	3.30566	3.75484	4.24752	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000
53	1.93734	2.21733	2.55328	2.92860	3.33626	3.78993	4.28759	4.81542	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000
54	2.23712	2.57628	2.95523	3.36687	3.82503	4.32766	4.86085	5.47765	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000
55	2.59929	2.98185	3.39748	3.86012	4.36773	4.90627	5.52933	6.21723	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000
56	3.00847	3.42809	3.89521	4.40780	4.95170	5.58100	6.27588	7.03076	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	3.45870	3.93030	4.44787	4.99713	5.63268	6.33453	7.09709	7.91632	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.96539	4.48794	5.04256	5.68436	6.39319	7.16342	7.99100	8.83497	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	4.52801	5.08799	5.73603	6.45184	7.22975	8.06568	8.91831	9.78194	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	5.13342	5.78771	6.51049	7.29607	8.14036	9.00166	9.87422	10.80679	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	5.83938	6.56915	7.36240	8.21505	9.08501	9.96650	10.90874	11.92404	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	6.62780	7.42873	8.28973	9.16836	10.05878	11.01069	12.03653	13.13962	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	7.49506	8.36441	9.25171	10.15107	11.11264	12.14902	13.26358	14.39270	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	8.43909	9.33506	10.24335	11.21459	12.26151	13.38754	14.52848	15.67312	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	9.41841	10.33563	11.31655	12.37401	13.51150	14.66426	15.82098	17.07435	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	10.42791	11.41850	12.48650	13.63546	14.80004	15.96884	17.23543	18.60813	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	11.52045	12.59899	13.75942	14.93582	16.11669	17.39651	18.78368	20.28870	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	12.71148	13.88338	15.07160	16.26455	17.55759	18.95923	20.48010	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	14.00733	15.20738	16.41241	17.71867	19.13478	20.67150	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	15.34316	16.56027	17.87975	19.31033	20.86291	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
19	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
20	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
21	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
22	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
23	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
24	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
25	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
26	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000
27	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000
28	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000
29	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000
30	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000
31	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Preferred Elite $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	14.25692	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	15.52526	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	16.91327	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	18.43258	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	20.09730	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,000 and Under

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
51	0.04466	0.07035	0.08693	0.10237	0.12007	0.13620	0.15345	0.17185	0.19133	0.21461	0.23933	0.26350	0.29101	0.32060	0.35165	0.38397	0.42970	0.47867	0.52524	0.57852	0.63846	0.70765	0.78540	0.87148	0.95864
52	0.04694	0.07698	0.09376	0.10933	0.12722	0.14413	0.16235	0.18205	0.20326	0.22898	0.25605	0.28305	0.31351	0.34623	0.38129	0.41730	0.46993	0.52526	0.57984	0.64142	0.70955	0.78897	0.87702	0.97491	1.07424
53	0.04956	0.08243	0.10085	0.11628	0.13462	0.15231	0.17180	0.19309	0.21602	0.24392	0.27411	0.30412	0.33836	0.37502	0.41435	0.45496	0.51506	0.57869	0.64160	0.71093	0.78928	0.87943	0.97934	1.09048	1.20336
54	0.05218	0.08839	0.10860	0.12430	0.14333	0.16216	0.18321	0.20664	0.23233	0.26320	0.29710	0.33148	0.37086	0.41327	0.45884	0.50420	0.57073	0.63903	0.70973	0.78933	0.87817	0.98034	1.09354	1.21942	1.35088
55	0.05649	0.09502	0.11743	0.13432	0.15426	0.17475	0.19813	0.22446	0.25414	0.28877	0.32699	0.36706	0.41322	0.46374	0.51562	0.56439	0.63355	0.70549	0.78647	0.87699	0.97773	1.09266	1.22079	1.36661	1.55103
56	0.06105	0.10215	0.12760	0.14566	0.16758	0.19006	0.21634	0.24639	0.28018	0.31876	0.36180	0.40827	0.46211	0.52179	0.57725	0.62519	0.69801	0.78010	0.87214	0.97459	1.08799	1.21785	1.36575	1.56655	1.83684
57	0.06367	0.10962	0.13843	0.15799	0.18263	0.20802	0.23784	0.27229	0.31054	0.35417	0.40233	0.45600	0.51839	0.58762	0.63944	0.68734	0.77027	0.86339	0.96722	1.08250	1.21076	1.36035	1.56315	1.85209	2.18029
58	0.06747	0.11683	0.14985	0.17190	0.19932	0.22854	0.26247	0.30177	0.34595	0.39546	0.44977	0.51163	0.58364	0.65369	0.70302	0.75690	0.85080	0.95567	1.07231	1.20229	1.35039	1.55465	1.84532	2.19513	2.54826
59	0.07203	0.12397	0.16177	0.18639	0.21742	0.25108	0.29023	0.33554	0.38702	0.44290	0.50499	0.57580	0.65915	0.71869	0.77416	0.83413	0.93984	1.05748	1.18878	1.33856	1.54081	1.83265	2.18399	2.56194	2.95348
60	0.07549	0.13110	0.17344	0.20096	0.23625	0.27515	0.32050	0.37320	0.43368	0.49718	0.56855	0.65050	0.73437	0.79143	0.85316	0.91948	1.03773	1.17011	1.32111	1.52463	1.81381	2.16571	2.54545	2.96526	3.42059
61	0.08014	0.13857	0.18478	0.21562	0.25559	0.30026	0.35282	0.41415	0.48526	0.55843	0.64097	0.73776	0.80871	0.87220	0.94047	1.01312	1.14597	1.29771	1.50205	1.79166	2.14060	2.52083	2.94192	3.42973	3.90968
62	0.08791	0.14655	0.19596	0.22979	0.27493	0.32603	0.38725	0.45894	0.54215	0.62784	0.72345	0.82543	0.89124	0.96147	1.03626	1.11644	1.26843	1.47269	1.76171	2.11083	2.48845	2.90982	3.39850	3.91258	4.41926
63	0.09856	0.17182	0.20730	0.24404	0.29444	0.35276	0.42390	0.50780	0.60555	0.70571	0.81746	0.91029	0.98247	1.05940	1.14195	1.23314	1.43663	1.72405	2.07188	2.44935	2.86904	3.35745	3.87017	4.41512	4.92553
64	0.11157	0.19903	0.21923	0.25903	0.31502	0.38151	0.46369	0.56202	0.67681	0.79351	0.92427	1.00348	1.08255	1.16747	1.26134	1.39349	1.67852	2.02383	2.39992	2.81924	3.30625	3.81533	4.36014	4.91544	5.53525
65	0.12163	0.21247	0.23232	0.27503	0.33717	0.41195	0.50616	0.61941	0.75282	0.88763	1.03169	1.10571	1.19299	1.28954	1.42538	1.62467	1.96619	2.33994	2.75755	3.24350	3.75120	4.29133	4.85179	5.51775	6.21808
66	0.12653	0.22767	0.24717	0.29326	0.36220	0.44650	0.55327	0.68179	0.83380	0.98867	1.13681	1.21852	1.31775	1.45728	1.66189	1.89907	2.26882	2.68328	3.16704	3.67199	4.21308	4.77273	5.44030	6.19531	6.92611
67	0.13718	0.24406	0.26478	0.31589	0.39277	0.48822	0.60943	0.75539	0.92798	1.10429	1.25282	1.34597	1.48918	1.69912	1.94264	2.18670	2.59661	3.07611	3.57875	4.11758	4.68212	5.34987	6.09969	6.89678	7.77739
68	0.15511	0.26246	0.28615	0.34359	0.43059	0.53880	0.67613	0.84275	1.03825	1.23739	1.38388	1.52110	1.73637	1.98622	2.23694	2.49728	2.97090	3.46777	4.00415	4.57037	5.24785	5.99735	6.78848	7.73737	8.72748
69	0.17506	0.28280	0.31144	0.37735	0.47684	0.60051	0.75647	0.94529	1.16636	1.39081	1.56398	1.77363	2.02982	2.28720	2.55474	2.85067	3.34259	3.87307	4.43708	5.11179	5.87926	6.66703	7.61030	8.67499	9.79029
70	0.19865	0.30592	0.34175	0.41883	0.53351	0.67523	0.85236	1.06573	1.31509	1.56647	1.81199	2.07344	2.33748	2.61223	2.90506	3.36210	3.90007	4.47351	5.15696	5.92873	6.75454	7.70784	8.78860	10.01884	11.20637
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,000 and Under

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	1.05809	1.17339	1.29986	1.47267	1.72447	2.03808	2.38601	2.76845	3.20930	3.71202	4.30276	4.92246	5.60577	6.30717	6.79702	7.32882	8.18592	9.36094	10.77604	12.45362	14.18370	15.24020	15.95951	17.32355	0.00000
52	1.18852	1.31652	1.49143	1.74629	2.06373	2.41585	2.80285	3.24894	3.72181	4.31338	4.93376	5.61767	6.31946	6.80903	7.34042	8.19737	9.37229	10.78706	12.46396	14.19266	15.24670	15.96294	17.32355	0.00000	0.00000
53	1.33365	1.51069	1.76870	2.09002	2.44641	2.83806	3.28946	3.76789	4.32481	4.94594	5.63049	6.33268	6.82196	7.35291	8.20969	9.38452	10.79894	12.47510	14.20232	15.25369	15.96664	17.32355	0.00000	0.00000	0.00000
54	1.53054	1.79175	2.11704	2.47779	2.87416	3.33096	3.81503	4.37847	4.95908	5.64433	6.34697	6.83592	7.36640	8.22301	9.39772	10.81177	12.48713	14.21275	15.26124	15.97063	17.32355	0.00000	0.00000	0.00000	0.00000
55	1.81552	2.14488	2.51008	2.91127	3.37357	3.86337	4.43341	5.02070	5.65934	6.36245	6.85105	7.38102	8.23744	9.41202	10.82567	12.50017	14.22405	15.26943	15.97495	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000
56	2.17365	2.54340	2.94952	3.41743	3.91305	4.48980	5.08385	5.72970	6.37928	6.86750	7.39691	8.25312	9.42757	10.84078	12.51434	14.23633	15.27832	15.97965	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.57790	2.98907	3.46270	3.96427	4.54785	5.14874	5.80189	6.45858	6.88545	7.41425	8.27023	9.44454	10.85727	12.52980	14.24973	15.28803	15.98478	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	3.03009	3.50961	4.01724	4.60778	5.21563	5.87616	6.54001	6.97088	7.43325	8.28898	9.46313	10.87533	12.54674	14.26441	15.29866	15.99040	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.55838	4.07224	4.66989	5.28482	5.95284	6.62390	7.05869	7.52514	8.30960	9.48358	10.89520	12.56538	14.28056	15.31035	15.99657	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	4.12956	4.73451	5.35667	6.03229	6.71063	7.14925	7.61967	8.41176	9.50618	10.91716	12.58598	14.29842	15.32328	16.00340	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.80208	5.43162	6.11499	6.80069	7.24304	7.71730	8.51694	9.62208	10.94158	12.60887	14.31826	15.33765	16.01099	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	5.51022	6.20151	6.89465	7.34063	7.81855	8.62568	9.74148	11.07334	12.63447	14.34044	15.35371	16.01947	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	6.29256	6.99327	7.44271	7.92413	8.73864	9.86504	11.20910	12.78387	14.36540	15.37178	16.02902	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	7.09746	7.55021	8.03489	8.85668	9.99359	11.34968	12.93775	14.53078	15.39226	16.03984	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	7.66427	8.15194	8.98089	10.12820	11.49610	13.09707	14.70083	15.56249	16.05220	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	8.27675	9.11268	10.27027	11.64971	13.26307	14.87663	15.73685	16.21948	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	9.25398	10.42169	11.81233	13.43745	15.05962	15.91636	16.38946	17.48854	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	10.58501	11.98642	13.62249	15.25176	16.10244	16.56288	17.65352	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	12.17543	13.82140	15.45583	16.29706	16.74076	17.81851	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	14.15650	15.83745	16.70589	17.16696	18.28003	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,000 and Under

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,000 and Under

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
18	0.01020	0.00992	0.01003	0.01009	0.01012	0.01019	0.01030	0.01082	0.01143	0.01236	0.01364	0.01469	0.01599	0.01729	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03532
19	0.00932	0.00944	0.00974	0.00983	0.00991	0.01026	0.01079	0.01146	0.01213	0.01320	0.01442	0.01583	0.01714	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03563	0.03811
20	0.00844	0.00877	0.00926	0.00957	0.00978	0.01054	0.01149	0.01200	0.01298	0.01405	0.01542	0.01682	0.01828	0.01964	0.02110	0.02308	0.02443	0.02605	0.02756	0.02938	0.03105	0.03318	0.03563	0.03845	0.04158
21	0.00756	0.00807	0.00901	0.00951	0.01012	0.01113	0.01203	0.01269	0.01383	0.01505	0.01642	0.01781	0.01927	0.02094	0.02245	0.02422	0.02573	0.02756	0.02922	0.03105	0.03318	0.03563	0.03845	0.04194	0.04581
22	0.00669	0.00765	0.00879	0.00947	0.01050	0.01168	0.01257	0.01371	0.01463	0.01606	0.01741	0.01896	0.02047	0.02209	0.02360	0.02542	0.02704	0.02907	0.03105	0.03318	0.03563	0.03845	0.04194	0.04621	0.05093
23	0.00605	0.00739	0.00854	0.00964	0.01089	0.01200	0.01327	0.01441	0.01564	0.01690	0.01841	0.01995	0.02162	0.02323	0.02474	0.02672	0.02839	0.03053	0.03303	0.03563	0.03845	0.04194	0.04621	0.05137	0.05682
24	0.00558	0.00737	0.00854	0.01002	0.01127	0.01260	0.01403	0.01516	0.01649	0.01791	0.01941	0.02078	0.02261	0.02422	0.02589	0.02808	0.03006	0.03251	0.03532	0.03845	0.04194	0.04621	0.05137	0.05732	0.06333
25	0.00534	0.00737	0.00871	0.01041	0.01165	0.01331	0.01473	0.01585	0.01718	0.01875	0.02025	0.02162	0.02360	0.02521	0.02719	0.02948	0.03209	0.03475	0.03819	0.04178	0.04606	0.05116	0.05705	0.06362	0.07056
26	0.00551	0.00732	0.00904	0.01074	0.01214	0.01385	0.01521	0.01634	0.01787	0.01939	0.02093	0.02240	0.02453	0.02646	0.02876	0.03131	0.03423	0.03730	0.04131	0.04569	0.05075	0.05664	0.06315	0.07066	0.07847
27	0.00585	0.00743	0.00937	0.01107	0.01264	0.01412	0.01570	0.01698	0.01835	0.01991	0.02177	0.02339	0.02563	0.02787	0.03042	0.03365	0.03668	0.04064	0.04512	0.05002	0.05617	0.06263	0.07009	0.07853	0.08736
28	0.00624	0.00799	0.00976	0.01140	0.01297	0.01461	0.01608	0.01768	0.01888	0.02055	0.02261	0.02453	0.02693	0.02943	0.03261	0.03610	0.04001	0.04460	0.04950	0.05507	0.06216	0.06956	0.07791	0.08739	0.09718
29	0.00658	0.00855	0.01026	0.01190	0.01329	0.01516	0.01635	0.01800	0.01936	0.02155	0.02360	0.02579	0.02849	0.03162	0.03527	0.03918	0.04402	0.04898	0.05455	0.06102	0.06884	0.07728	0.08656	0.09709	0.10747
30	0.00709	0.00905	0.01071	0.01239	0.01379	0.01543	0.01699	0.01848	0.02006	0.02256	0.02492	0.02761	0.03074	0.03449	0.03855	0.04319	0.04830	0.05414	0.06055	0.06769	0.07639	0.08567	0.09600	0.10726	0.11822
31	0.00765	0.00938	0.01104	0.01267	0.01428	0.01592	0.01769	0.01934	0.02123	0.02393	0.02675	0.02990	0.03360	0.03782	0.04262	0.04767	0.05346	0.05997	0.06706	0.07483	0.08437	0.09475	0.10606	0.11800	0.13001
32	0.00782	0.00950	0.01137	0.01300	0.01477	0.01679	0.01867	0.02052	0.02277	0.02594	0.02943	0.03282	0.03715	0.04173	0.04715	0.05288	0.05940	0.06639	0.07410	0.08260	0.09303	0.10424	0.11670	0.12964	0.14304
33	0.00793	0.00966	0.01148	0.01350	0.01543	0.01760	0.01985	0.02239	0.02479	0.02842	0.03242	0.03636	0.04131	0.04632	0.05226	0.05888	0.06586	0.07347	0.08182	0.09120	0.10246	0.11435	0.12781	0.14205	0.15628
34	0.00810	0.00972	0.01159	0.01394	0.01608	0.01858	0.02142	0.02459	0.02745	0.03149	0.03594	0.04058	0.04595	0.05169	0.05815	0.06529	0.07301	0.08129	0.09031	0.10027	0.11237	0.12536	0.13949	0.15478	0.16957
35	0.00804	0.01006	0.01209	0.01465	0.01712	0.02016	0.02347	0.02700	0.03070	0.03519	0.04008	0.04533	0.05127	0.05773	0.06487	0.07259	0.08109	0.09011	0.09986	0.11055	0.12353	0.13772	0.15248	0.16881	0.18431
36	0.00804	0.01028	0.01265	0.01559	0.01860	0.02217	0.02579	0.02973	0.03405	0.03936	0.04470	0.05059	0.05732	0.06435	0.07238	0.08077	0.09011	0.09986	0.11055	0.12228	0.13616	0.15144	0.16730	0.18442	0.20097
37	0.00821	0.01067	0.01343	0.01669	0.02024	0.02412	0.02844	0.03284	0.03778	0.04369	0.04990	0.05632	0.06378	0.07160	0.08036	0.08979	0.09986	0.11055	0.12228	0.13496	0.14993	0.16610	0.18322	0.20122	0.21867
38	0.00861	0.01145	0.01459	0.01840	0.02227	0.02646	0.03140	0.03643	0.04182	0.04840	0.05535	0.06253	0.07076	0.07947	0.08901	0.09944	0.11055	0.12228	0.13496	0.14868	0.16474	0.18181	0.19997	0.21923	0.23761
39	0.00939	0.01257	0.01609	0.02022	0.02462	0.02929	0.03470	0.04056	0.04635	0.05358	0.06134	0.06925	0.07843	0.08818	0.09845	0.10992	0.12218	0.13496	0.14862	0.16349	0.18061	0.19908	0.21829	0.23881	0.25806
40	0.01052	0.01408	0.01814	0.02248	0.02731	0.03271	0.03842	0.04469	0.05140	0.05929	0.06800	0.07660	0.08672	0.09751	0.10883	0.12145	0.13480	0.14862	0.16344	0.17956	0.19799	0.21772	0.23834	0.25986	0.28033
41	0.01170	0.01581	0.02042	0.02529	0.03059	0.03646	0.04279	0.04951	0.05683	0.06563	0.07499	0.08484	0.09563	0.10752	0.12014	0.13376	0.14826	0.16344	0.17956	0.19694	0.21694	0.23787	0.25970	0.28247	0.30456
42	0.01322	0.01788	0.02308	0.02843	0.03464	0.04075	0.04787	0.05519	0.06306	0.07250	0.08281	0.09350	0.10533	0.11847	0.13240	0.14721	0.16302	0.17956	0.19694	0.21589	0.23724	0.25938	0.28231	0.30692	0.33108
43	0.01519	0.02017	0.02630	0.03229	0.03902	0.04597	0.05332	0.06141	0.06998	0.08006	0.09163	0.10283	0.11607	0.13037	0.14570	0.16177	0.17904	0.19694	0.21589	0.23651	0.25907	0.28216	0.30661	0.33367	0.36036
44	0.01711	0.02286	0.02974	0.03659	0.04373	0.05152	0.05947	0.06827	0.07760	0.08858	0.10082	0.11315	0.12765	0.14309	0.15974	0.17732	0.19626	0.21589	0.23651	0.25876	0.28200	0.30661	0.33320	0.36336	0.39260
45	0.01919	0.02593	0.03352	0.04089	0.04887	0.05744	0.06633	0.07567	0.08585	0.09783	0.11080	0.12447	0.13981	0.15666	0.17476	0.19397	0.21448	0.23615	0.25876	0.28200	0.30645	0.33320	0.36284	0.39588	0.42868
46	0.02150	0.02900	0.03751	0.04552	0.05435	0.06348	0.07335	0.08345	0.09432	0.10740	0.12161	0.13626	0.15280	0.17085	0.19058	0.21135	0.23414	0.25861	0.28387	0.30898	0.33685	0.36759	0.40177	0.43962	0.47909
47	0.02403	0.03225	0.04129	0.05037	0.05982	0.06957	0.08015	0.09133	0.10305	0.11729	0.13275	0.14841	0.16647	0.18598	0.20733	0.22988	0.25531	0.28284	0.31031	0.33890	0.37052	0.40583	0.44529	0.49020	0.53659
48	0.02594	0.03471	0.04523	0.05500	0.06514	0.07566	0.08701	0.09911	0.11184	0.12718	0.14410	0.16104	0.18061	0.20206	0.22539	0.25004	0.27835	0.30930	0.33962	0.37208	0.40813	0.44876	0.49539	0.54813	0.60137
49	0.02690	0.03739	0.04923	0.05930	0.07023	0.08137	0.09366	0.10651	0.12031	0.13707	0.15539	0.17398	0.19522	0.21887	0.24440	0.27155	0.30350	0.33853	0.37208	0.40898	0.45062	0.49854	0.55271	0.61292	0.67486
50	0.02825	0.04175	0.05345	0.06355	0.07510	0.08691	0.09997	0.11391	0.12889	0.14712	0.16706	0.18729	0.21067	0.23662	0.26456	0.29469	0.33083	0.37046	0.40813	0.45062	0.49956	0.55496	0.61673	0.68634	0.75691
51	0.02977	0.04689	0.05795	0.06824	0.08003	0.09246	0.10613	0.12115	0.13752	0.15734	0.17904	0.20122	0.22696	0.25547	0.28644	0.31988	0.36097	0.40551	0.44876	0.49854	0.55496	0.61796	0.68906	0.76817	0.84898
52	0.03129	0.05131	0.06250	0.07287	0.08480	0.09784	0.11229	0.12834	0.14610	0.16787	0.19154	0.21615	0.24450	0.27589	0.31058	0.34763	0.39476	0.44496	0.49539	0.55271	0.61673	0.68906	0.76967	0.85974	0.95197
53	0.03304	0.05495	0.06722	0.07750	0.08972	0.10339	0.11883	0.13612	0.15526	0.17882	0.20505	0.23223	0.26388	0.29882	0.33749	0.37900	0.43265	0.49020	0.54813	0.61258	0.68599	0.76817	0.85974	0.96214	1.06713
54	0.03478	0.05892	0.07238	0.08285	0.09553	0.11008	0.12671	0.14566	0.16698	0.19295	0.22224	0.25312	0.28921	0.32928	0.37371	0.41999	0.47940	0.54130	0.60631	0.68010	0.76321	0.85643	0.96032	1.07649	1.19884
55	0.03765	0.06333	0.07827	0.08952	0.10282	0.11862	0.13703	0.15822	0.18265	0.21169	0.24459	0.28028	0.32223	0.36948	0.41994	0.47011	0.53214	0.59756	0.67183	0.75558	0.84968	0.95470	1.07246	1.20713	1.37754
56	0.04069	0.06809	0.08504	0.09708	0.11169	0.12901	0.14962	0.17367	0.20136	0.23366	0.27062	0.31173	0.36033	0.41571	0.47011	0.52073	0.58625	0.66073	0.74496	0.83962	0.94544	1.06426	1.20029	1.38459	1.63272
57	0.04244	0.07306	0.09226	0.10530	0.12171	0.14120	0.16448	0.19192	0.22317	0.25961	0.30092	0.34815	0.40420	0.46813	0.52073	0.57247	0.64691	0.73123	0.82613	0.93252	1.05203	1.18900	1.37433	1.63800	1.93971
58	0.04497	0.07787	0.09987	0.11457	0.13284	0.15513	0.18151	0.21270	0.24860	0.28985	0.33638	0.39060	0.45504	0.52073	0.57247	0.63037	0.71449	0.80932	0.91582	1.03563	1.17326	1.35905	1.62309	1.94271	2.26929
59	0.04801	0.08263	0.10782	0.12422	0.14489	0.17042	0.20070	0.23648	0.27810	0.32461	0.37765	0.43956	0.51387	0.57247	0.63037	0.69464	0.78921	0.89548	1.01521	1.15291	1.33854	1.60231	1.92181	2.26905	2.63297
60	0.05032	0.08738	0.11559	0.13393	0.15744	0.18675	0.22162	0.26301	0.31161	0.36436	0.42515	0.49654	0.57247	0.63037	0.69464	0.76567	0.87135	0.99076	1.12811	1.31301	1.57543	1.89378	2.24099	2.62848	3.05301
61	0.05342	0.09236	0.12315	0.14370	0.17032	0.20379	0.24396	0.29186	0.34865	0.40922	0.47926	0.56309	0.63037	0.69464	0.76567	0.84358	0.96215	1.09871	1.28245	1.54270	1.85889	2.20469	2.59148	3.04303	3.49423
62	0.05860	0.09767	0.13060	0.15313	0.18320	0.22126	0.26776	0.32340	0.38950	0.46005	0.54089	0.62995	0.69464	0.76567	0.84358	0.92953	1.06487	1.24669	1.50388	1.81714	2.16049	2.54542	2.99551	3.47515	3.95569
63	0.06569	0.11451	0.13815	0.16263	0.19620	0.23940	0.29308	0.35780	0.43501	0.51705	0.61110	0.69464	0.76567	0.84358	0.92953	1.02660	1.20592	1.45921	1.76827	2.10807	2.49031	2.93763	3.41371	3.92633	4.41664
64	0.07437	0.13264	0.14610	0.17262	0.20990	0.25890	0.32057	0.39598	0.48615	0.58131	0.69086	0.76567	0.84358	0.92953	1.02660	1.15995	1.40870	1.71256	2.04777	2.42582	2.86901	3.33919	3.84915	4.37756	4.97328
65	0.08107	0.14160	0.15482	0.18327	0.22465	0.27954	0.34991	0.43638	0.54069	0.65019	0.77105	0.84358	0.92953	1.02660	1.15995	1.35213	1.64976	1.97959	2.35232	2.79008	3.25419	3.75711	4.28752	4.92204	5.59971
66	0.08434	0.15172	0.16472	0.19541	0.24133	0.30297	0.38245	0.48029	0.59879	0.72410	0.84951	0.92953	1.02660	1.15995	1.35213	1.58015	1.90325	2.26948	2.70086	3.15776	3.65380	4.18046	4.81319	5.53706	6.25436
67	0.09143	0.16264	0.17644	0.21049	0.26168	0.33126	0.42124	0.53208	0.66634	0.80867	0.93607	1.02660	1.15995	1.35213	1.58015	1.81906	2.17767	2.60097	3.05108	3.53988	4.05936	4.68840	5.40404	6.17823	7.04563
68	0.10338	0.17490	0.19068	0.22893	0.28686	0.36555	0.46730	0.59354	0.74541	0.90598	1.03383	1.15995	1.35213	1.58015	1.81906	2.07690	2.49084	2.93128	3.41272	3.92794	4.54818	5.25917	6.02451	6.95031	7.93692
69	0.11667	0.18845	0.20752	0.25141	0.31765	0.40738	0.52276	0.66566	0.83724	1.01811	1.16811	1.35213	1.58015	1.81906	2.07690	2.37012	2.80166	3.27289	3.78054	4.39164	5.09333	5.85131	6.76778	7.81886	8.94575
70	0.13239	0.20384	0.22771	0.27903	0.35537	0.45801	0.58894	0.75035	0.94381	1.14644	1.35294	1.58015	1.81906	2.07690	2.36095	2.79417	3.26750	3.77859	4.39164	5.09064	5.84827	6.76058	7.81066	9.02422	10.23346
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
18	0.03778	0.04085	0.04461	0.04914	0.05432	0.05999	0.06652	0.07354	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267
19	0.04121	0.04501	0.04959	0.05482	0.06055	0.06714	0.07423	0.08185	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284
20	0.04541	0.05003	0.05532	0.06111	0.06776	0.07493	0.08262	0.09108	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627
21	0.05048	0.05582	0.06166	0.06839	0.07562	0.08340	0.09194	0.10074	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411
22	0.05632	0.06222	0.06901	0.07631	0.08417	0.09280	0.10169	0.11084	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772
23	0.06277	0.06963	0.07701	0.08494	0.09366	0.10264	0.11188	0.12204	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810
24	0.07025	0.07770	0.08571	0.09452	0.10359	0.11293	0.12319	0.13440	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565
25	0.07840	0.08649	0.09538	0.10454	0.11397	0.12434	0.13566	0.14738	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202
26	0.08726	0.09624	0.10549	0.11502	0.12549	0.13693	0.14877	0.16056	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829
27	0.09710	0.10644	0.11606	0.12664	0.13820	0.15016	0.16207	0.17364	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483
28	0.10739	0.11711	0.12779	0.13947	0.15155	0.16359	0.17528	0.18812	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347
29	0.11816	0.12895	0.14073	0.15294	0.16510	0.17692	0.18990	0.20458	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454
30	0.13010	0.14200	0.15433	0.16662	0.17855	0.19167	0.20651	0.22205	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878
31	0.14327	0.15572	0.16813	0.18019	0.19345	0.20844	0.22414	0.24067	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650
32	0.15711	0.16965	0.18183	0.19522	0.21037	0.22624	0.24294	0.26109	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554
33	0.17116	0.18347	0.19699	0.21230	0.22833	0.24521	0.26355	0.28362	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376
34	0.18511	0.19877	0.21423	0.23043	0.24749	0.26601	0.28630	0.30838	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294
35	0.20054	0.21616	0.23252	0.24976	0.26848	0.28897	0.31129	0.33584	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683
36	0.21809	0.23461	0.25203	0.27094	0.29165	0.31420	0.33901	0.36630	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830
37	0.23671	0.25430	0.27340	0.29433	0.31711	0.34218	0.36976	0.40005	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662
38	0.25657	0.27586	0.29700	0.32002	0.34535	0.37321	0.40382	0.43824	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779
39	0.27833	0.29968	0.32293	0.34851	0.37667	0.40759	0.44238	0.49237	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498
40	0.30235	0.32584	0.35168	0.38012	0.41137	0.44651	0.49701	0.55332	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
41	0.32874	0.35485	0.38358	0.41514	0.45065	0.50166	0.55854	0.62152	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
42	0.35802	0.38703	0.41892	0.45478	0.50630	0.56376	0.62738	0.69861	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
43	0.39049	0.42269	0.45891	0.51095	0.56898	0.63324	0.70520	0.78571	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
44	0.42646	0.46305	0.51559	0.57420	0.63911	0.71179	0.79312	0.88316	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
45	0.46718	0.52024	0.57942	0.64497	0.71838	0.80053	0.89150	0.99284	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
46	0.52488	0.58464	0.65083	0.72497	0.80794	0.89983	1.00221	1.11506	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
47	0.58986	0.65670	0.73156	0.81536	0.90816	1.01157	1.12558	1.28087	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
48	0.66256	0.73815	0.82277	0.91649	1.02094	1.13609	1.29295	1.52085	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
49	0.74474	0.83018	0.92482	1.03031	1.14661	1.30504	1.53519	1.82274	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
50	0.83759	0.93315	1.03967	1.15713	1.31712	1.54954	1.83993	2.16418	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
51	0.94149	1.04904	1.16765	1.32920	1.56389	1.85713	2.18460	2.54696	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000
52	1.05840	1.17817	1.34129	1.57824	1.87433	2.20501	2.57099	2.99509	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000
53	1.18869	1.35337	1.59258	1.89152	2.22543	2.59502	3.02334	3.48114	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000
54	1.36545	1.60693	1.90872	2.24585	2.61905	3.05160	3.51398	4.05487	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000
55	1.62128	1.92591	2.26626	2.64308	3.07985	3.54682	4.09313	4.66177	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000
56	1.94311	2.28668	2.66710	3.10811	3.57966	4.13138	4.70575	5.33531	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	2.30710	2.69113	3.13636	3.61250	4.16963	4.74973	5.38564	6.03309	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	2.71516	3.16462	3.64534	4.20789	4.79371	5.43597	6.09000	6.53514	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	3.19288	3.67818	4.24614	4.83769	5.48631	6.14692	6.59679	7.08305	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	3.71103	4.28440	4.88167	5.53664	6.20383	6.65844	7.14987	7.95244	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	4.32265	4.92565	5.58697	6.26075	6.72009	7.21669	8.02747	9.14130	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	4.96963	5.63731	6.31767	6.78175	7.28352	8.10249	9.22754	10.57859	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	5.68764	6.37458	6.84340	7.35034	8.17751	9.31377	10.67839	12.29076	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	6.43150	6.90505	7.41716	8.25254	9.40001	10.77819	12.40671	14.07475	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	6.96670	7.48398	8.32756	9.48625	10.87798	12.52266	14.20753	15.20854	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	7.55080	8.40258	9.57249	10.97778	12.63862	14.34031	15.35201	16.01802	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	8.47761	9.65873	11.07758	12.75457	14.47309	15.49549	16.16914	17.48854	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	9.74497	11.17738	12.87052	14.60587	15.63897	16.32025	17.65352	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	11.27718	12.98647	14.73865	15.78244	16.47136	17.81851	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	13.10242	14.87143	15.92592	16.62248	17.98350	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
18	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
19	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
20	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
21	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
22	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
23	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
24	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
25	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
26	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000
27	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000
28	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000
29	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000
30	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000
31	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Elite $100,001 and Over

Policy Year/Issue Age	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	12.17481	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	13.94197	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	15.06506	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	15.86691	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	17.32355	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
73	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
74	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
75	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
76	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
77	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
78	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
79	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
80	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
81	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
82	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
83	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
84	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
85	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
86	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
87	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
88	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
89	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Male Preferred Elite Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Elite Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 2

Male Preferred Elite Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.03137	0.03151	0.03103	0.03057	0.03011	0.02966	0.02911	0.02911	0.02996	0.03008	0.02900	0.02793
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.03082	0.03112	0.03103	0.03057	0.03011	0.02966	0.02937	0.02917	0.03023	0.03035	0.02926	0.02819	0.02727
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.03010	0.03091	0.03082	0.03057	0.03011	0.02966	0.02937	0.02927	0.02986	0.03062	0.02953	0.02845	0.02752	0.02680
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.02971	0.03074	0.03082	0.03057	0.03011	0.02966	0.02937	0.02927	0.02962	0.02986	0.02979	0.02870	0.02777	0.02705	0.02675
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.02971	0.03074	0.03082	0.03057	0.03011	0.02966	0.02937	0.02912	0.02932	0.02947	0.02922	0.02896	0.02802	0.02729	0.02700	0.02708
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.02971	0.03074	0.03066	0.03041	0.02995	0.02950	0.02906	0.02877	0.02877	0.02877	0.02877	0.02852	0.02827	0.02754	0.02725	0.02733	0.02760
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.02971	0.03058	0.03050	0.03004	0.02959	0.02915	0.02871	0.02828	0.02828	0.02828	0.02828	0.02828	0.02803	0.02779	0.02749	0.02758	0.02786	0.02855
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.02955	0.03042	0.03012	0.02967	0.02922	0.02894	0.02851	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02783	0.02774	0.02783	0.02811	0.02881	0.02982
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.02964	0.03003	0.02980	0.02935	0.02891	0.02848	0.02851	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02798	0.02808	0.02836	0.02907	0.03010	0.03162
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.02995	0.02999	0.02942	0.02898	0.02855	0.02827	0.02800	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02833	0.02862	0.02933	0.03037	0.03191	0.03383
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.02981	0.03016	0.02919	0.02861	0.02818	0.02791	0.02785	0.02793	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02858	0.02887	0.02960	0.03064	0.03220	0.03414	0.03610
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.03018	0.02990	0.02939	0.02841	0.02782	0.02755	0.02765	0.02773	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02858	0.02912	0.02986	0.03092	0.03249	0.03446	0.03643	0.03841
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.03050	0.03008	0.02916	0.02863	0.02764	0.02735	0.02729	0.02773	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02858	0.02912	0.03012	0.03119	0.03278	0.03477	0.03676	0.03877	0.04177
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.03144	0.03042	0.02953	0.02859	0.02805	0.02710	0.02714	0.02743	0.02808	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02858	0.02912	0.03012	0.03146	0.03307	0.03508	0.03709	0.03912	0.04215	0.04601
14	0.02050	0.03568	0.05094	0.05962	0.03221	0.03121	0.02995	0.02904	0.02809	0.02753	0.02688	0.02688	0.02793	0.02808	0.02808	0.02808	0.02808	0.02808	0.02823	0.02858	0.02912	0.03012	0.03146	0.03336	0.03539	0.03743	0.03947	0.04253	0.04644	0.05097
15	0.03388	0.04937	0.05706	0.03214	0.03083	0.02977	0.02861	0.02791	0.02691	0.02661	0.02640	0.02698	0.02773	0.02773	0.02773	0.02773	0.02773	0.02798	0.02843	0.02882	0.02992	0.03107	0.03301	0.03545	0.03726	0.03982	0.04291	0.04686	0.05144	0.05687
16	0.04856	0.05524	0.03098	0.03011	0.02919	0.02824	0.02752	0.02676	0.02596	0.02590	0.02615	0.02663	0.02688	0.02688	0.02688	0.02688	0.02763	0.02813	0.02863	0.02962	0.03087	0.03261	0.03510	0.03734	0.03973	0.04330	0.04728	0.05191	0.05739	0.06301
17	0.05482	0.03051	0.03023	0.02934	0.02841	0.02744	0.02697	0.02594	0.02565	0.02565	0.02589	0.02589	0.02589	0.02638	0.02638	0.02638	0.02813	0.02838	0.02962	0.03087	0.03261	0.03510	0.03734	0.04008	0.04368	0.04770	0.05237	0.05792	0.06359	0.06939
18	0.02974	0.02950	0.02893	0.02830	0.02736	0.02638	0.02591	0.02539	0.02514	0.02489	0.02514	0.02489	0.02489	0.02589	0.02638	0.02688	0.02838	0.02937	0.03087	0.03261	0.03485	0.03734	0.04008	0.04406	0.04812	0.05284	0.05844	0.06417	0.07002	0.07434
19	0.02820	0.02794	0.02708	0.02672	0.02578	0.02508	0.02460	0.02461	0.02386	0.02362	0.02388	0.02389	0.02414	0.02539	0.02688	0.02788	0.02912	0.03087	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05331	0.05896	0.06475	0.07066	0.07503	0.07812
20	0.02581	0.02556	0.02497	0.02435	0.02396	0.02353	0.02329	0.02280	0.02257	0.02235	0.02262	0.02315	0.02389	0.02539	0.02763	0.02912	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.05948	0.06532	0.07130	0.07571	0.07884	0.08308
21	0.02316	0.02291	0.02261	0.02200	0.02216	0.02194	0.02172	0.02124	0.02129	0.02158	0.02187	0.02265	0.02389	0.02589	0.02838	0.03062	0.03261	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06590	0.07193	0.07639	0.07956	0.08384	0.08922
22	0.02082	0.02057	0.02056	0.02050	0.02083	0.02088	0.02068	0.02047	0.02026	0.02108	0.02162	0.02240	0.02414	0.02663	0.02962	0.03236	0.03485	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07257	0.07707	0.08027	0.08461	0.09004	0.09725
23	0.01849	0.01825	0.01907	0.01969	0.02029	0.02035	0.02015	0.02021	0.02026	0.02108	0.02212	0.02290	0.02489	0.02763	0.03136	0.03435	0.03709	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07271	0.07775	0.08099	0.08537	0.09086	0.09814	0.10717
24	0.01563	0.01651	0.01825	0.01942	0.02003	0.02009	0.02015	0.02021	0.02078	0.02184	0.02313	0.02414	0.02638	0.02937	0.03336	0.03684	0.04008	0.04406	0.04855	0.05378	0.06000	0.06648	0.07246	0.07794	0.08171	0.08613	0.09168	0.09903	0.10815	0.11898
25	0.01334	0.01568	0.01798	0.01969	0.02003	0.02009	0.02041	0.02073	0.02129	0.02285	0.02413	0.02564	0.02813	0.03136	0.03535	0.03983	0.04382	0.04830	0.05353	0.05975	0.06623	0.07221	0.07719	0.08217	0.08664	0.09249	0.09993	0.10914	0.12007	0.13363
26	0.01223	0.01541	0.01798	0.01996	0.02029	0.02035	0.02094	0.02150	0.02232	0.02412	0.02539	0.02738	0.03012	0.03410	0.03784	0.04332	0.04780	0.05303	0.05926	0.06573	0.07146	0.07644	0.08118	0.08691	0.09282	0.10082	0.11012	0.12116	0.13485	0.14993
27	0.01167	0.01541	0.01825	0.01996	0.02056	0.02115	0.02172	0.02254	0.02386	0.02539	0.02740	0.02987	0.03286	0.03734	0.04133	0.04755	0.05253	0.05851	0.06523	0.07096	0.07570	0.08043	0.08591	0.09289	0.10097	0.11110	0.12225	0.13608	0.15131	0.16694
28	0.01167	0.01541	0.01853	0.02023	0.02136	0.02194	0.02277	0.02410	0.02514	0.02717	0.02992	0.03286	0.03610	0.04033	0.04556	0.05203	0.05801	0.06424	0.07047	0.07520	0.07993	0.08541	0.09214	0.10111	0.11110	0.12335	0.13730	0.15268	0.16848	0.18278
29	0.01139	0.01541	0.01853	0.02077	0.02216	0.02300	0.02434	0.02539	0.02694	0.02971	0.03243	0.03535	0.03908	0.04357	0.04954	0.05652	0.06299	0.06922	0.07445	0.07943	0.08491	0.09164	0.10011	0.11132	0.12296	0.13853	0.15406	0.17001	0.18446	0.19815
30	0.01084	0.01513	0.01853	0.02104	0.02270	0.02459	0.02565	0.02721	0.02899	0.03149	0.03419	0.03759	0.04207	0.04755	0.05428	0.06125	0.06748	0.07321	0.07844	0.08417	0.09064	0.09912	0.11008	0.12304	0.13654	0.15543	0.17154	0.18613	0.19996	0.21659
31	0.01056	0.01458	0.01853	0.02077	0.02323	0.02538	0.02696	0.02876	0.03001	0.03251	0.03545	0.04008	0.04606	0.05253	0.06000	0.06623	0.07221	0.07769	0.08342	0.08990	0.09787	0.10883	0.12179	0.13600	0.15162	0.17307	0.18781	0.20178	0.21858	0.23995
32	0.01056	0.01458	0.01853	0.02131	0.02403	0.02617	0.02853	0.02954	0.03104	0.03352	0.03721	0.04282	0.05029	0.05776	0.06474	0.07096	0.07694	0.08267	0.08915	0.09712	0.10784	0.12055	0.13425	0.14996	0.16694	0.18949	0.20360	0.22056	0.24215	0.26976
33	0.01112	0.01513	0.01907	0.02239	0.02537	0.02749	0.02984	0.03109	0.03258	0.03530	0.03998	0.04655	0.05452	0.06249	0.06922	0.07545	0.08168	0.08840	0.09613	0.10634	0.11880	0.13251	0.14771	0.16491	0.18152	0.20542	0.22255	0.24436	0.27223	0.30478
34	0.01195	0.01568	0.01989	0.02320	0.02644	0.02882	0.03115	0.03291	0.03489	0.03860	0.04400	0.05079	0.05876	0.06673	0.07395	0.08043	0.08741	0.09563	0.10510	0.11681	0.13002	0.14522	0.16192	0.17963	0.19636	0.22454	0.24656	0.27471	0.30757	0.34265
35	0.01251	0.01651	0.02071	0.02401	0.02724	0.03014	0.03272	0.03524	0.03874	0.04343	0.04903	0.05552	0.06349	0.07171	0.07943	0.08691	0.09513	0.10460	0.11581	0.12802	0.14323	0.15968	0.17713	0.19584	0.21366	0.24876	0.27718	0.31037	0.34580	0.38262
36	0.01306	0.01706	0.02152	0.02482	0.02804	0.03146	0.03508	0.03913	0.04362	0.04877	0.05432	0.06025	0.06872	0.07794	0.08641	0.09513	0.10435	0.11506	0.12752	0.14098	0.15768	0.17514	0.19409	0.21479	0.23612	0.27966	0.31317	0.34894	0.38614	0.42385
37	0.01390	0.01816	0.02289	0.02617	0.02937	0.03331	0.03848	0.04379	0.04875	0.05385	0.05909	0.06499	0.07395	0.08392	0.09388	0.10410	0.11456	0.12653	0.14024	0.15544	0.17289	0.19184	0.21329	0.23744	0.26580	0.31596	0.35208	0.38965	0.42773	0.46532
38	0.01529	0.02036	0.02479	0.02805	0.03151	0.03622	0.04267	0.04846	0.05363	0.05868	0.06387	0.07047	0.07993	0.09039	0.10186	0.11357	0.12578	0.13949	0.15469	0.17090	0.18985	0.21155	0.23644	0.26689	0.30143	0.35523	0.39316	0.43162	0.46959	0.50871
39	0.01668	0.02202	0.02670	0.03021	0.03418	0.04045	0.04738	0.05339	0.05799	0.06325	0.06916	0.07694	0.08716	0.09837	0.11083	0.12403	0.13824	0.15395	0.17040	0.18785	0.20980	0.23495	0.26564	0.30158	0.33906	0.39667	0.43551	0.47386	0.51338	0.55421
40	0.01751	0.02367	0.02916	0.03345	0.03819	0.04548	0.05236	0.05831	0.06261	0.06884	0.07595	0.08516	0.09613	0.10809	0.12204	0.13675	0.15245	0.16940	0.18736	0.20756	0.23345	0.26364	0.29934	0.33929	0.37571	0.43940	0.47813	0.51805	0.55929	0.60518
41	0.01835	0.02615	0.03243	0.03777	0.04327	0.05050	0.05733	0.06324	0.06826	0.07570	0.08451	0.09463	0.10659	0.12030	0.13625	0.15145	0.16766	0.18636	0.20731	0.23121	0.26165	0.29659	0.33554	0.37675	0.40890	0.48240	0.52271	0.56438	0.61074	0.66479
42	0.01946	0.02807	0.03570	0.04155	0.04754	0.05447	0.06179	0.06816	0.07442	0.08307	0.09306	0.10460	0.11880	0.13475	0.15120	0.16591	0.18436	0.20606	0.23071	0.25915	0.29359	0.33104	0.37126	0.40998	0.44478	0.52738	0.56946	0.61629	0.67089	0.75523
43	0.02085	0.02972	0.03788	0.04425	0.05021	0.05765	0.06571	0.07361	0.08084	0.09070	0.10162	0.11606	0.13301	0.14971	0.16541	0.18187	0.20382	0.22921	0.25790	0.29010	0.32680	0.36576	0.40499	0.44418	0.48691	0.57455	0.62184	0.67698	0.76216	0.86326
44	0.02279	0.03193	0.03979	0.04640	0.05315	0.06135	0.07043	0.07983	0.08828	0.09883	0.11194	0.13002	0.14771	0.16342	0.17963	0.20082	0.22671	0.25616	0.28810	0.32230	0.36027	0.39949	0.43873	0.48618	0.53671	0.62739	0.68308	0.76909	0.87118	0.98111
45	0.02474	0.03385	0.04169	0.04856	0.05689	0.06638	0.07698	0.08761	0.09727	0.10926	0.12502	0.14472	0.16192	0.17688	0.19758	0.22372	0.25416	0.28685	0.32081	0.35602	0.39424	0.43273	0.47818	0.53816	0.60018	0.68918	0.77602	0.87910	0.99011	1.11190
46	0.02697	0.03551	0.04333	0.05126	0.06117	0.07220	0.08457	0.09669	0.10728	0.12248	0.13962	0.15868	0.17564	0.19334	0.22073	0.25166	0.28622	0.32194	0.35813	0.39418	0.43241	0.47761	0.53749	0.61279	0.69023	0.78295	0.88702	0.99911	1.12211	1.25904
47	0.02947	0.03771	0.04606	0.05531	0.06624	0.07828	0.09217	0.10551	0.11781	0.13646	0.15347	0.17215	0.19060	0.21454	0.24792	0.28361	0.32119	0.35890	0.39586	0.43118	0.47537	0.53508	0.61114	0.70283	0.79290	0.89494	1.00811	1.13231	1.27059	1.42908
48	0.03142	0.04074	0.05069	0.06071	0.07185	0.08463	0.09951	0.11485	0.12860	0.14841	0.16631	0.18686	0.21055	0.24044	0.27887	0.31881	0.35788	0.39586	0.43184	0.47147	0.53079	0.60725	0.69953	0.80573	0.90424	1.01711	1.14251	1.28214	1.44219	1.63064
49	0.03364	0.04459	0.05614	0.06692	0.07800	0.09125	0.10737	0.12444	0.13862	0.15833	0.18016	0.20606	0.23719	0.27263	0.31282	0.35527	0.39393	0.43042	0.47045	0.52465	0.60115	0.69395	0.80002	0.91679	1.02399	1.15271	1.29370	1.45530	1.64560	1.86876
50	0.03698	0.04982	0.06241	0.07394	0.08495	0.09866	0.11549	0.13301	0.14838	0.17003	0.19780	0.23220	0.26988	0.30907	0.34703	0.38999	0.42685	0.46668	0.52148	0.59331	0.68586	0.79205	0.90875	1.03622	1.15635	1.30525	1.46842	1.66056	1.88590	2.15793
51	0.04059	0.05561	0.07005	0.08204	0.09324	0.10660	0.12335	0.14157	0.16020	0.18682	0.22143	0.26414	0.30583	0.33978	0.37900	0.42098	0.46089	0.51531	0.58747	0.67576	0.78162	0.89839	1.02552	1.16828	1.30744	1.48153	1.67552	1.90305	2.17773	2.50727
52	0.04310	0.06084	0.07741	0.09068	0.10232	0.11559	0.13331	0.15428	0.17639	0.20993	0.25166	0.29909	0.33629	0.36801	0.41023	0.45293	0.50701	0.57915	0.66290	0.76887	0.88497	1.01235	1.15469	1.31865	1.48294	1.69048	1.92019	2.19753	2.53028	2.90198
53	0.04476	0.06552	0.08450	0.09905	0.11141	0.12645	0.14694	0.17245	0.19823	0.23869	0.28519	0.32855	0.36426	0.40274	0.44693	0.49669	0.56826	0.65284	0.74851	0.86930	0.99609	1.13797	1.30167	1.49362	1.68922	1.93734	2.21733	2.55328	2.92860	3.33626
54	0.04643	0.07048	0.09186	0.10715	0.12104	0.13968	0.16529	0.19633	0.22671	0.27229	0.31544	0.35802	0.40069	0.44468	0.49539	0.55688	0.64116	0.73787	0.85076	0.98281	1.12498	1.28898	1.48176	1.70140	1.94584	2.23712	2.57628	2.95523	3.36687	3.82503
55	0.04810	0.07571	0.09895	0.11579	0.13253	0.15663	0.18889	0.22536	0.25988	0.30285	0.34546	0.39669	0.44468	0.49539	0.55688	0.62873	0.72537	0.83847	0.96682	1.11373	1.27880	1.47308	1.69502	1.95929	2.25692	2.59929	2.98185	3.39748	3.86012	4.36773
56	0.05005	0.08012	0.10577	0.12605	0.14751	0.17755	0.21585	0.25652	0.29358	0.33673	0.38830	0.44268	0.49539	0.55688	0.62873	0.70980	0.82258	0.95083	1.09508	1.26363	1.45874	1.68202	1.94814	2.26844	2.61760	3.00847	3.42809	3.89521	4.40780	4.95170
57	0.05311	0.08480	0.11314	0.13848	0.16650	0.20218	0.24470	0.28770	0.32600	0.37751	0.43828	0.49539	0.55688	0.62873	0.70980	0.80323	0.93091	1.07485	1.24165	1.43877	1.66263	1.92975	2.25156	2.62600	3.02441	3.45870	3.93030	4.44787	4.99713	5.63268
58	0.05756	0.09059	0.12241	0.15333	0.18816	0.22915	0.27462	0.31836	0.35688	0.41600	0.48651	0.55688	0.62873	0.70980	0.80323	0.90708	1.05021	1.21635	1.41240	1.63664	1.90412	2.22642	2.60198	3.02896	3.47069	3.96539	4.48794	5.04256	5.68436	6.39319
59	0.06368	0.09775	0.13333	0.17036	0.21144	0.25724	0.30480	0.34903	0.38804	0.45599	0.53926	0.62873	0.70980	0.80323	0.90708	1.02099	1.18607	1.38095	1.60427	1.87097	2.19268	2.56851	2.99622	3.47015	3.97262	4.52801	5.08799	5.73603	6.45184	7.22975
60	0.07147	0.10657	0.14506	0.18792	0.23553	0.28587	0.33499	0.37972	0.42023	0.49987	0.59715	0.70384	0.80323	0.90708	1.02099	1.15062	1.34365	1.56554	1.83060	2.15069	2.52524	2.95229	3.42698	3.96557	4.52901	5.13342	5.78771	6.51049	7.29607	8.14036
61	0.08037	0.11648	0.15816	0.20630	0.26037	0.31530	0.36677	0.41301	0.45676	0.54908	0.65780	0.77554	0.90306	1.02099	1.15062	1.30074	1.52021	1.78273	2.10045	2.47253	2.89762	3.37117	3.90939	4.51383	5.12655	5.83938	6.56915	7.36240	8.21505	9.08501
62	0.08816	0.12806	0.17480	0.22874	0.28795	0.34765	0.40329	0.45381	0.50444	0.60751	0.72507	0.85070	1.00128	1.15062	1.30074	1.46853	1.72765	2.04165	2.41004	2.83222	3.30320	3.83947	4.44283	5.10077	5.82267	6.62780	7.42873	8.28973	9.16836	10.05878
63	0.09345	0.14101	0.19473	0.25491	0.31955	0.38453	0.44660	0.50504	0.56524	0.67747	0.80450	0.94249	1.11197	1.30074	1.46853	1.66538	1.97463	2.33816	2.75569	3.22263	3.75584	4.35640	5.01273	5.78457	6.59810	7.49506	8.36441	9.25171	10.15107	11.11264
64	0.09679	0.15424	0.21603	0.28385	0.35518	0.42668	0.49656	0.56520	0.63640	0.75874	0.89945	1.05593	1.25044	1.46853	1.66538	1.89909	2.25689	2.66848	3.12996	3.65801	4.25396	4.90745	5.67601	6.54510	7.45051	8.43909	9.33506	10.24335	11.21459	12.26151
65	0.09874	0.17106	0.24055	0.31550	0.39538	0.47341	0.54938	0.62670	0.70993	0.84493	1.00368	1.18214	1.40660	1.66411	1.89909	2.16590	2.57019	3.02523	3.54653	4.13616	4.78432	5.54739	6.41253	7.37975	8.37682	9.41841	10.33563	11.31655	12.37401	13.51150
66	0.10291	0.19284	0.26923	0.35014	0.44144	0.52441	0.60544	0.68949	0.78461	0.93581	1.11558	1.32020	1.57825	1.88038	2.16590	2.46128	2.90799	3.41167	3.99464	4.64406	5.39952	6.25752	7.21852	8.28516	9.33562	10.42791	11.41850	12.48650	13.63546	14.80004
67	0.11488	0.21711	0.30120	0.38886	0.48838	0.58230	0.67539	0.77100	0.87496	1.04739	1.25386	1.49035	1.78184	2.12240	2.46128	2.77876	3.27291	3.82405	4.46973	5.23249	6.08102	7.03322	8.09214	9.21905	10.32179	11.52045	12.59899	13.75942	14.93582	16.11669
68	0.13158	0.24436	0.33728	0.43159	0.52332	0.65007	0.75366	0.85723	0.97175	1.16951	1.40684	1.67301	2.00049	2.37425	2.76756	3.12070	3.66122	4.27007	5.03238	5.88228	6.82399	7.87244	8.99107	10.17847	11.38606	12.71148	13.88338	15.07160	16.26455	17.55759
69	0.14828	0.27526	0.37747	0.47982	0.54855	0.72559	0.82751	0.93428	1.10706	1.33746	1.60769	1.90953	2.27260	2.67691	3.10886	3.48282	4.08008	4.80018	5.65351	6.59004	7.62517	8.73375	9.91239	11.21216	12.54596	14.00733	15.20738	16.41241	17.71867	19.13478
70	0.17997	0.31059	0.42282	0.51972	0.60929	0.79883	0.89797	1.07885	1.27182	1.53577	1.84335	2.17881	2.57425	3.02201	3.48282	4.08008	4.80018	5.62307	6.58669	7.62517	8.73375	9.91239	11.21216	12.65601	14.13129	15.34316	16.56027	17.87975	19.31033	20.86291
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Elite Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02702	0.02631	0.02602	0.02609	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864
1	0.02656	0.02626	0.02634	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115
2	0.02651	0.02659	0.02684	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986
3	0.02684	0.02710	0.02776	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359
4	0.02735	0.02802	0.02900	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008
5	0.02829	0.02927	0.03075	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858
6	0.02955	0.03104	0.03290	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829
7	0.03133	0.03321	0.03511	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824
8	0.03352	0.03544	0.03736	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004
9	0.03577	0.03771	0.04062	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387
10	0.03806	0.04100	0.04475	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298
11	0.04138	0.04517	0.04957	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039
12	0.04559	0.05004	0.05531	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752
13	0.05050	0.05583	0.06128	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159
14	0.05635	0.06185	0.06748	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510
15	0.06243	0.06811	0.07230	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110
16	0.06875	0.07298	0.07597	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284
17	0.07366	0.07669	0.08079	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664
18	0.07741	0.08156	0.08676	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080
19	0.08232	0.08758	0.09457	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018
20	0.08840	0.09547	0.10422	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874
21	0.09636	0.10520	0.11571	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526
22	0.10619	0.11680	0.12995	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548
23	0.11789	0.13118	0.14580	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383
24	0.13240	0.14718	0.16235	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466
25	0.14855	0.16388	0.17775	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745
26	0.16541	0.17943	0.19269	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999
27	0.18110	0.19451	0.21063	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598
28	0.19633	0.21261	0.23335	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857
29	0.21460	0.23555	0.26233	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443
30	0.23775	0.26481	0.29639	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
31	0.26728	0.29919	0.33322	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
32	0.30198	0.33637	0.37209	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
33	0.33951	0.37560	0.41218	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
34	0.37911	0.41607	0.45251	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
35	0.41996	0.45678	0.49471	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
36	0.46105	0.49938	0.53895	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
37	0.50404	0.54404	0.58853	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
38	0.54912	0.59408	0.64649	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
39	0.59963	0.65259	0.73444	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
40	0.65869	0.74137	0.83950	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
41	0.74830	0.84742	0.95410	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643
42	0.85534	0.96311	1.08130	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581
43	0.97211	1.09150	1.22439	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572
44	1.10170	1.23594	1.38975	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399
45	1.24749	1.40286	1.58576	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.41597	1.60072	1.81732	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.61568	1.83447	2.09854	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	1.85161	2.11834	2.43827	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.13814	2.46127	2.82211	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.48427	2.84873	3.24444	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.87535	3.27505	3.71975	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.30566	3.75484	4.24752	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.78993	4.28759	4.81542	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.32766	4.86085	5.47765	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.90627	5.52933	6.21723	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.58100	6.27588	7.03076	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.33453	7.09709	7.91632	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.16342	7.99100	8.83497	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.06568	8.91831	9.78194	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.00166	9.87422	10.80679	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	9.96650	10.90874	11.92404	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.01069	12.03653	13.13962	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.14902	13.26358	14.39270	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.38754	14.52848	15.67312	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.66426	15.82098	17.07435	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.96884	17.23543	18.60813	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.39651	18.78368	20.28870	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	18.95923	20.48010	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.67150	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
1	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
2	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
3	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
4	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
5	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
6	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
7	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
8	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
9	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
10	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
11	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643
12	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581
13	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572
14	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399
15	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Elite Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 3

Male Preferred Elite Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.03083	0.03096	0.03049	0.03004	0.02959	0.02914	0.02860	0.02859	0.02943	0.02954	0.02847	0.02742
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.03028	0.03058	0.03049	0.03004	0.02959	0.02914	0.02885	0.02865	0.02970	0.02981	0.02874	0.02768	0.02677
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.02958	0.03037	0.03028	0.03004	0.02959	0.02914	0.02885	0.02876	0.02933	0.03008	0.02900	0.02793	0.02702	0.02631
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.02919	0.03021	0.03028	0.03004	0.02959	0.02914	0.02885	0.02876	0.02911	0.02933	0.02926	0.02819	0.02727	0.02656	0.02626
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.02919	0.03021	0.03028	0.03004	0.02959	0.02914	0.02885	0.02862	0.02881	0.02896	0.02870	0.02845	0.02752	0.02680	0.02651	0.02659
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.02919	0.03021	0.03012	0.02988	0.02943	0.02899	0.02856	0.02827	0.02827	0.02827	0.02827	0.02802	0.02777	0.02705	0.02675	0.02684	0.02710
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.02919	0.03005	0.02997	0.02952	0.02907	0.02864	0.02821	0.02779	0.02779	0.02779	0.02779	0.02779	0.02754	0.02729	0.02700	0.02708	0.02735	0.02802
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.02903	0.02989	0.02960	0.02915	0.02872	0.02844	0.02801	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02735	0.02725	0.02733	0.02760	0.02829	0.02927
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.02912	0.02951	0.02928	0.02884	0.02841	0.02798	0.02801	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02749	0.02758	0.02786	0.02855	0.02955	0.03104
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.02943	0.02947	0.02891	0.02848	0.02805	0.02778	0.02751	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02783	0.02811	0.02881	0.02982	0.03133	0.03321
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.02930	0.02964	0.02868	0.02811	0.02769	0.02743	0.02736	0.02744	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02808	0.02836	0.02907	0.03010	0.03162	0.03352	0.03544
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.02966	0.02938	0.02888	0.02792	0.02733	0.02707	0.02717	0.02725	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02808	0.02862	0.02933	0.03037	0.03191	0.03383	0.03577	0.03771
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.02997	0.02955	0.02865	0.02814	0.02716	0.02687	0.02682	0.02725	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02808	0.02862	0.02960	0.03064	0.03220	0.03414	0.03610	0.03806	0.04100
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.03089	0.02989	0.02901	0.02810	0.02756	0.02663	0.02667	0.02695	0.02759	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02808	0.02862	0.02960	0.03092	0.03249	0.03446	0.03643	0.03841	0.04138	0.04517
14	0.02018	0.03513	0.05016	0.05870	0.03165	0.03067	0.02943	0.02853	0.02760	0.02705	0.02641	0.02641	0.02744	0.02759	0.02759	0.02759	0.02759	0.02759	0.02774	0.02808	0.02862	0.02960	0.03092	0.03278	0.03477	0.03676	0.03877	0.04177	0.04559	0.05004
15	0.03336	0.04861	0.05619	0.03158	0.03029	0.02925	0.02812	0.02743	0.02644	0.02614	0.02594	0.02651	0.02725	0.02725	0.02725	0.02725	0.02725	0.02749	0.02793	0.02832	0.02940	0.03053	0.03243	0.03483	0.03661	0.03912	0.04215	0.04601	0.05050	0.05583
16	0.04781	0.05439	0.03044	0.02959	0.02869	0.02775	0.02704	0.02629	0.02551	0.02545	0.02569	0.02617	0.02641	0.02641	0.02641	0.02641	0.02715	0.02764	0.02813	0.02911	0.03033	0.03204	0.03449	0.03669	0.03903	0.04253	0.04644	0.05097	0.05635	0.06185
17	0.05397	0.02997	0.02970	0.02883	0.02791	0.02696	0.02650	0.02549	0.02521	0.02520	0.02544	0.02544	0.02544	0.02593	0.02593	0.02593	0.02764	0.02788	0.02911	0.03033	0.03204	0.03449	0.03669	0.03938	0.04291	0.04686	0.05144	0.05687	0.06243	0.06811
18	0.02922	0.02899	0.02842	0.02781	0.02688	0.02593	0.02546	0.02495	0.02470	0.02445	0.02470	0.02446	0.02446	0.02544	0.02593	0.02641	0.02788	0.02886	0.03033	0.03204	0.03424	0.03669	0.03938	0.04330	0.04728	0.05191	0.05739	0.06301	0.06875	0.07298
19	0.02771	0.02745	0.02660	0.02626	0.02533	0.02464	0.02417	0.02419	0.02344	0.02321	0.02347	0.02348	0.02372	0.02495	0.02641	0.02739	0.02862	0.03033	0.03204	0.03424	0.03645	0.03938	0.04330	0.04770	0.05237	0.05792	0.06359	0.06939	0.07366	0.07669
20	0.02536	0.02511	0.02454	0.02392	0.02354	0.02312	0.02289	0.02240	0.02218	0.02196	0.02223	0.02275	0.02348	0.02495	0.02715	0.02862	0.03008	0.03204	0.03424	0.03645	0.03938	0.04330	0.04770	0.05284	0.05844	0.06417	0.07002	0.07434	0.07741	0.08156
21	0.02276	0.02251	0.02222	0.02162	0.02178	0.02156	0.02134	0.02088	0.02092	0.02121	0.02149	0.02226	0.02348	0.02544	0.02788	0.03008	0.03204	0.03424	0.03645	0.03938	0.04330	0.04770	0.05284	0.05896	0.06475	0.07066	0.07503	0.07812	0.08232	0.08758
22	0.02046	0.02021	0.02020	0.02014	0.02046	0.02052	0.02032	0.02011	0.01991	0.02071	0.02124	0.02201	0.02372	0.02617	0.02911	0.03180	0.03424	0.03645	0.03938	0.04330	0.04770	0.05284	0.05896	0.06532	0.07130	0.07571	0.07884	0.08308	0.08840	0.09547
23	0.01817	0.01794	0.01874	0.01935	0.01994	0.02000	0.01980	0.01986	0.01991	0.02071	0.02174	0.02250	0.02446	0.02715	0.03082	0.03376	0.03645	0.03938	0.04330	0.04770	0.05284	0.05896	0.06532	0.07144	0.07639	0.07956	0.08384	0.08922	0.09636	0.10520
24	0.01536	0.01622	0.01794	0.01908	0.01968	0.01974	0.01980	0.01986	0.02042	0.02146	0.02273	0.02372	0.02593	0.02886	0.03278	0.03620	0.03938	0.04330	0.04770	0.05284	0.05896	0.06532	0.07120	0.07658	0.08027	0.08461	0.09004	0.09725	0.10619	0.11680
25	0.01311	0.01541	0.01767	0.01935	0.01968	0.01974	0.02006	0.02037	0.02092	0.02246	0.02371	0.02519	0.02764	0.03082	0.03473	0.03914	0.04305	0.04746	0.05260	0.05872	0.06508	0.07095	0.07585	0.08074	0.08512	0.09086	0.09814	0.10717	0.11789	0.13118
26	0.01202	0.01514	0.01767	0.01961	0.01994	0.02000	0.02057	0.02113	0.02193	0.02370	0.02495	0.02690	0.02960	0.03351	0.03718	0.04256	0.04697	0.05211	0.05823	0.06459	0.07022	0.07511	0.07976	0.08540	0.09119	0.09903	0.10815	0.11898	0.13240	0.14718
27	0.01147	0.01514	0.01794	0.01961	0.02020	0.02078	0.02134	0.02215	0.02344	0.02495	0.02693	0.02935	0.03229	0.03669	0.04061	0.04672	0.05162	0.05749	0.06410	0.06973	0.07438	0.07903	0.08442	0.09127	0.09920	0.10914	0.12007	0.13363	0.14855	0.16388
28	0.01147	0.01514	0.01820	0.01988	0.02099	0.02156	0.02237	0.02368	0.02470	0.02670	0.02940	0.03229	0.03547	0.03963	0.04477	0.05113	0.05700	0.06312	0.06924	0.07389	0.07854	0.08393	0.09054	0.09935	0.10915	0.12116	0.13485	0.14993	0.16541	0.17943
29	0.01120	0.01514	0.01820	0.02041	0.02178	0.02260	0.02392	0.02495	0.02647	0.02920	0.03187	0.03473	0.03840	0.04281	0.04868	0.05553	0.06190	0.06802	0.07316	0.07805	0.08344	0.09005	0.09837	0.10939	0.12080	0.13608	0.15131	0.16694	0.18110	0.19451
30	0.01065	0.01487	0.01820	0.02067	0.02230	0.02416	0.02520	0.02673	0.02848	0.03094	0.03360	0.03694	0.04134	0.04672	0.05333	0.06018	0.06630	0.07193	0.07707	0.08270	0.08907	0.09739	0.10816	0.12090	0.13415	0.15268	0.16848	0.18278	0.19633	0.21261
31	0.01038	0.01433	0.01820	0.02041	0.02283	0.02494	0.02649	0.02826	0.02949	0.03194	0.03483	0.03938	0.04526	0.05162	0.05896	0.06508	0.07095	0.07634	0.08197	0.08833	0.09617	0.10694	0.11967	0.13363	0.14896	0.17001	0.18446	0.19815	0.21460	0.23555
32	0.01038	0.01433	0.01820	0.02094	0.02361	0.02572	0.02803	0.02902	0.03050	0.03294	0.03656	0.04207	0.04942	0.05676	0.06361	0.06973	0.07560	0.08123	0.08760	0.09543	0.10596	0.11845	0.13192	0.14735	0.16401	0.18613	0.19996	0.21659	0.23775	0.26481
33	0.01092	0.01487	0.01874	0.02200	0.02493	0.02702	0.02932	0.03055	0.03201	0.03469	0.03928	0.04575	0.05358	0.06141	0.06802	0.07413	0.08025	0.08686	0.09445	0.10449	0.11673	0.13020	0.14514	0.16205	0.17834	0.20178	0.21858	0.23995	0.26728	0.29919
34	0.01174	0.01541	0.01954	0.02279	0.02598	0.02832	0.03061	0.03234	0.03428	0.03793	0.04324	0.04991	0.05774	0.06557	0.07267	0.07903	0.08588	0.09396	0.10327	0.11478	0.12775	0.14269	0.15911	0.17650	0.19291	0.22056	0.24215	0.26976	0.30198	0.33637
35	0.01229	0.01622	0.02035	0.02359	0.02676	0.02961	0.03215	0.03463	0.03807	0.04268	0.04818	0.05455	0.06239	0.07046	0.07805	0.08540	0.09347	0.10278	0.11380	0.12580	0.14074	0.15690	0.17405	0.19243	0.20992	0.24436	0.27223	0.30478	0.33951	0.37560
36	0.01284	0.01676	0.02115	0.02438	0.02755	0.03091	0.03447	0.03845	0.04286	0.04792	0.05337	0.05920	0.06753	0.07658	0.08491	0.09347	0.10253	0.11306	0.12531	0.13853	0.15494	0.17209	0.19071	0.21106	0.23198	0.27471	0.30757	0.34265	0.37911	0.41607
37	0.01365	0.01785	0.02249	0.02571	0.02886	0.03273	0.03781	0.04303	0.04790	0.05291	0.05807	0.06385	0.07267	0.08246	0.09225	0.10229	0.11257	0.12433	0.13780	0.15274	0.16989	0.18851	0.20958	0.23331	0.26114	0.31037	0.34580	0.38262	0.41996	0.45678
38	0.01502	0.02001	0.02436	0.02757	0.03096	0.03559	0.04193	0.04762	0.05269	0.05766	0.06276	0.06924	0.07854	0.08882	0.10008	0.11159	0.12359	0.13706	0.15200	0.16793	0.18655	0.20787	0.23233	0.26225	0.29615	0.34894	0.38614	0.42385	0.46105	0.49938
39	0.01639	0.02163	0.02624	0.02969	0.03359	0.03975	0.04656	0.05246	0.05698	0.06215	0.06795	0.07560	0.08564	0.09666	0.10890	0.12188	0.13584	0.15127	0.16744	0.18459	0.20615	0.23086	0.26102	0.29634	0.33311	0.38965	0.42773	0.46532	0.50404	0.54404
40	0.01721	0.02326	0.02865	0.03287	0.03753	0.04469	0.05145	0.05730	0.06152	0.06764	0.07463	0.08368	0.09445	0.10621	0.11992	0.13437	0.14980	0.16646	0.18410	0.20395	0.22939	0.25906	0.29413	0.33338	0.36911	0.43162	0.46959	0.50871	0.54912	0.59408
41	0.01803	0.02569	0.03186	0.03711	0.04251	0.04963	0.05634	0.06214	0.06707	0.07439	0.08304	0.09298	0.10474	0.11820	0.13388	0.14882	0.16474	0.18312	0.20370	0.22718	0.25710	0.29143	0.32970	0.37020	0.40172	0.47386	0.51338	0.55421	0.59963	0.65259
42	0.01912	0.02758	0.03508	0.04082	0.04671	0.05352	0.06071	0.06698	0.07312	0.08163	0.09144	0.10278	0.11673	0.13241	0.14857	0.16303	0.18116	0.20248	0.22669	0.25464	0.28849	0.32529	0.36480	0.40285	0.43697	0.51805	0.55929	0.60518	0.65869	0.74137
43	0.02049	0.02921	0.03722	0.04348	0.04934	0.05664	0.06457	0.07233	0.07943	0.08912	0.09985	0.11404	0.13069	0.14710	0.16254	0.17871	0.20027	0.22522	0.25342	0.28505	0.32112	0.35940	0.39794	0.43645	0.47837	0.56438	0.61074	0.66479	0.74830	0.84742
44	0.02240	0.03137	0.03909	0.04560	0.05223	0.06028	0.06920	0.07844	0.08675	0.09711	0.10999	0.12775	0.14514	0.16058	0.17650	0.19733	0.22277	0.25170	0.28309	0.31670	0.35400	0.39254	0.43110	0.47773	0.52729	0.61629	0.67089	0.75523	0.85534	0.96311
45	0.02431	0.03327	0.04097	0.04772	0.05590	0.06522	0.07564	0.08609	0.09558	0.10736	0.12285	0.14220	0.15911	0.17381	0.19414	0.21983	0.24974	0.28186	0.31523	0.34983	0.38739	0.42520	0.46986	0.52881	0.58965	0.67698	0.76216	0.86326	0.97211	1.09150
46	0.02650	0.03489	0.04258	0.05037	0.06010	0.07094	0.08310	0.09501	0.10542	0.12035	0.13720	0.15592	0.17258	0.18998	0.21689	0.24729	0.28124	0.31634	0.35190	0.38732	0.42489	0.46930	0.52814	0.60213	0.67812	0.76909	0.87118	0.98111	1.10170	1.23594
47	0.02896	0.03705	0.04525	0.05435	0.06509	0.07692	0.09057	0.10367	0.11576	0.13409	0.15080	0.16915	0.18728	0.21081	0.24361	0.27868	0.31560	0.35265	0.38898	0.42368	0.46710	0.52577	0.60051	0.69061	0.77899	0.87910	0.99011	1.11190	1.24749	1.40286
48	0.03087	0.04003	0.04981	0.05965	0.07060	0.08316	0.09778	0.11285	0.12636	0.14583	0.16342	0.18361	0.20689	0.23625	0.27402	0.31326	0.35165	0.38898	0.42433	0.46327	0.52156	0.59669	0.68736	0.79172	0.88837	0.99911	1.12211	1.25904	1.41597	1.60072
49	0.03305	0.04382	0.05517	0.06575	0.07664	0.08966	0.10550	0.12228	0.13621	0.15558	0.17703	0.20248	0.23307	0.26789	0.30738	0.34909	0.38708	0.42293	0.46226	0.51552	0.59069	0.68188	0.78610	0.90084	1.00602	1.13231	1.27059	1.42908	1.61568	1.83447
50	0.03633	0.04896	0.06133	0.07265	0.08347	0.09694	0.11348	0.13069	0.14580	0.16708	0.19436	0.22816	0.26519	0.30370	0.34099	0.38321	0.41943	0.45856	0.51242	0.58299	0.67393	0.77827	0.89295	1.01820	1.13607	1.28214	1.44219	1.63064	1.85161	2.11834
51	0.03989	0.05464	0.06883	0.08061	0.09161	0.10474	0.12121	0.13911	0.15741	0.18358	0.21757	0.25955	0.30051	0.33388	0.37241	0.41366	0.45288	0.50635	0.57726	0.66400	0.76803	0.88277	1.00769	1.14797	1.28450	1.45530	1.64560	1.86876	2.13814	2.46127
52	0.04235	0.05978	0.07606	0.08910	0.10054	0.11358	0.13099	0.15160	0.17332	0.20628	0.24729	0.29388	0.33044	0.36161	0.40310	0.44505	0.49820	0.56907	0.65137	0.75550	0.86958	0.99474	1.13461	1.29571	1.45693	1.66056	1.88590	2.15793	2.48427	2.84873
53	0.04399	0.06438	0.08303	0.09732	0.10947	0.12425	0.14438	0.16945	0.19478	0.23454	0.28023	0.32283	0.35793	0.39573	0.43915	0.48805	0.55838	0.64148	0.73549	0.85418	0.97877	1.11818	1.27903	1.46765	1.65958	1.90305	2.17773	2.50727	2.87535	3.27505
54	0.04563	0.06925	0.09027	0.10528	0.11893	0.13725	0.16241	0.19291	0.22277	0.26756	0.30996	0.35179	0.39372	0.43694	0.48677	0.54720	0.63001	0.72504	0.83597	0.96572	1.10541	1.26657	1.45599	1.67181	1.91171	2.19753	2.53028	2.90198	3.30566	3.75484
55	0.04727	0.07440	0.09723	0.11377	0.13023	0.15390	0.18560	0.22144	0.25536	0.29759	0.33945	0.38979	0.43694	0.48677	0.54720	0.61780	0.71275	0.82389	0.95001	1.09436	1.25656	1.44746	1.66554	1.92521	2.21733	2.55328	2.92860	3.33626	3.78993	4.28759
56	0.04918	0.07873	0.10393	0.12386	0.14494	0.17446	0.21209	0.25206	0.28847	0.33088	0.38155	0.43498	0.48677	0.54720	0.61780	0.69746	0.80828	0.93429	1.07603	1.24166	1.43338	1.65276	1.91426	2.22899	2.57167	2.95523	3.36687	3.82503	4.32766	4.86085
57	0.05219	0.08333	0.11117	0.13607	0.16360	0.19866	0.24045	0.28269	0.32033	0.37094	0.43065	0.48677	0.54720	0.61780	0.69746	0.78926	0.91472	1.05616	1.22006	1.41375	1.63372	1.89619	2.21241	2.58033	2.97135	3.39748	3.86012	4.36773	4.90627	5.53247
58	0.05656	0.08901	0.12028	0.15067	0.18489	0.22516	0.26984	0.31282	0.35068	0.40877	0.47805	0.54720	0.61780	0.69746	0.78926	0.89130	1.03194	1.19519	1.38783	1.60817	1.87100	2.18770	2.55673	2.97629	3.40980	3.89521	4.40780	4.95170	5.58323	6.28880
59	0.06257	0.09605	0.13101	0.16739	0.20776	0.25276	0.29950	0.34296	0.38129	0.44806	0.52989	0.61780	0.69746	0.78926	0.89130	1.00323	1.16544	1.35693	1.57637	1.83843	2.15455	2.52384	2.94411	3.40980	3.90292	4.44787	4.99713	5.63399	6.34649	7.12196
60	0.07023	0.10471	0.14254	0.18465	0.23143	0.28089	0.32917	0.37311	0.41292	0.49118	0.58677	0.69160	0.78926	0.89130	1.00323	1.13061	1.32028	1.53831	1.79876	2.11329	2.48132	2.90095	3.36738	3.89661	4.44956	5.04256	5.68474	6.40419	7.18730	8.03023
61	0.07897	0.11446	0.15541	0.20271	0.25584	0.30981	0.36039	0.40583	0.44881	0.53953	0.64636	0.76205	0.88735	1.00323	1.13061	1.27811	1.49377	1.75173	2.06392	2.42953	2.84723	3.31254	3.84140	4.43532	5.03661	5.73603	6.46188	7.25264	8.10391	8.97434
62	0.08663	0.12583	0.17176	0.22476	0.28294	0.34161	0.39627	0.44592	0.49566	0.59694	0.71246	0.83590	0.98387	1.13061	1.27811	1.44299	1.69761	2.00615	2.36813	2.78296	3.24575	3.77270	4.36557	5.01206	5.72051	6.51958	7.31797	8.17758	9.05667	9.94948
63	0.09182	0.13856	0.19134	0.25048	0.31399	0.37784	0.43883	0.49625	0.55541	0.66569	0.79051	0.92610	1.09263	1.27811	1.44299	1.63641	1.94029	2.29749	2.70777	3.16659	3.69052	4.28064	4.92555	5.68397	6.48236	7.38331	8.25125	9.13900	10.04076	11.00616
64	0.09511	0.15156	0.21227	0.27891	0.34900	0.41926	0.48792	0.55537	0.62533	0.74554	0.88381	1.03757	1.22869	1.44299	1.63641	1.86606	2.21764	2.62207	3.07553	3.59439	4.17998	4.82211	5.57730	6.43127	7.32953	8.32492	9.22134	10.13204	11.10713	12.16085
65	0.09702	0.16808	0.23637	0.31002	0.38850	0.46518	0.53983	0.61580	0.69759	0.83024	0.98622	1.16158	1.38214	1.63517	1.86606	2.12824	2.52549	2.97261	3.48485	4.06423	4.70111	5.45092	6.30101	7.25141	8.25143	9.30367	10.22332	11.20811	12.27242	13.41716
66	0.10112	0.18948	0.26455	0.34405	0.43377	0.51529	0.59491	0.67750	0.77096	0.91954	1.09618	1.29724	1.55081	1.84768	2.12824	2.41847	2.85742	3.35234	3.92517	4.56329	5.30562	6.14870	7.09298	8.14636	9.20747	10.31460	11.30908	12.38398	13.54026	14.71457
67	0.11288	0.21333	0.29596	0.38209	0.47989	0.57218	0.66364	0.75759	0.85974	1.02917	1.23205	1.46443	1.75085	2.08549	2.41847	2.73043	3.21599	3.75754	4.39199	5.14149	5.97526	6.91091	7.95141	9.07506	10.19266	11.41006	12.49555	13.66335	14.84956	16.04275
68	0.12929	0.24011	0.33141	0.42409	0.51422	0.63876	0.74055	0.84232	0.95485	1.14917	1.38238	1.64392	1.96569	2.33296	2.71943	3.06643	3.59755	4.19581	4.94486	5.77998	6.70531	7.73552	8.83470	10.03085	11.25849	12.60712	13.78644	14.98456	16.18993	17.49755
69	0.14570	0.27047	0.37090	0.47148	0.53901	0.71297	0.81312	0.91803	1.08780	1.31420	1.57973	1.87632	2.23307	2.63036	3.05479	3.42224	4.00912	4.71670	5.55518	6.47543	7.49256	8.58186	9.74502	11.06313	12.41997	13.90954	15.11955	16.33712	17.65807	19.09138
70	0.17684	0.30519	0.41547	0.51068	0.59870	0.78494	0.88236	1.06009	1.24971	1.50906	1.81129	2.14092	2.52948	2.96945	3.42224	4.00912	4.71670	5.52527	6.47214	7.49256	8.58186	9.74502	11.06313	12.52892	14.03263	15.25455	16.48430	17.81860	19.26653	20.83935
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Preferred Elite Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02652	0.02582	0.02577	0.02609	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864
1	0.02606	0.02577	0.02609	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115
2	0.02602	0.02609	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986
3	0.02634	0.02659	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359
4	0.02684	0.02750	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008
5	0.02776	0.02873	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858
6	0.02900	0.03046	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829
7	0.03075	0.03259	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824
8	0.03290	0.03478	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004
9	0.03511	0.03700	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387
10	0.03736	0.04023	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298
11	0.04062	0.04433	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039
12	0.04475	0.04910	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752
13	0.04957	0.05479	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159
14	0.05531	0.06070	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510
15	0.06128	0.06684	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110
16	0.06748	0.07162	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284
17	0.07230	0.07525	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664
18	0.07597	0.08003	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080
19	0.08079	0.08595	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018
20	0.08676	0.09368	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874
21	0.09457	0.10324	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526
22	0.10422	0.11461	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548
23	0.11571	0.12872	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383
24	0.12995	0.14443	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466
25	0.14580	0.16082	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745
26	0.16235	0.17607	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999
27	0.17775	0.19087	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598
28	0.19269	0.20864	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857
29	0.21063	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443
30	0.23335	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
31	0.26233	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
32	0.29639	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
33	0.33322	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
34	0.37209	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
35	0.41218	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
36	0.45251	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
37	0.49471	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
38	0.53895	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
39	0.58853	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
40	0.64649	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
41	0.73444	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643
42	0.83950	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581
43	0.95410	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572
44	1.08130	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399
45	1.22439	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.38975	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.58576	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	1.81732	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.09854	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.43827	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.82211	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.24444	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.71975	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.24752	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.81542	5.43096	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.48172	6.17341	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.23110	6.99128	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.05662	7.88289	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.95656	8.80967	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	8.89200	9.76692	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	9.85820	10.80421	11.82615	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	10.90519	11.93771	13.04788	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.04928	13.17098	14.30958	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.29407	14.44457	15.60121	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.57957	15.74839	17.01596	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.89557	17.17649	18.56593	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.33702	18.74108	20.26578	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	18.91623	20.45697	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.64816	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.23115	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164
1	0.25986	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162
2	0.29359	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965
3	0.33008	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484
4	0.36858	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155
5	0.40829	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566
6	0.44824	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692
7	0.49004	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526
8	0.53387	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327
9	0.58298	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258
10	0.64039	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730
11	0.72752	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643
12	0.83159	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581
13	0.94510	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572
14	1.07110	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399
15	1.21284	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.37664	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.57080	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.80018	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.07874	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.41526	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.79548	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.21383	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.68466	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.20745	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.76999	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.42598	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.15857	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.96443	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	7.84164	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Preferred Elite Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.75162	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.68965	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	10.70484	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	11.81155	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.01566	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.25692	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.52526	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.91327	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.43258	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.02980	0.02993	0.02948	0.02904	0.02860	0.02818	0.02765	0.02765	0.02847	0.02858	0.02755	0.02654
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.02928	0.02957	0.02948	0.02904	0.02860	0.02818	0.02790	0.02771	0.02872	0.02883	0.02780	0.02678	0.02591
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.02859	0.02936	0.02928	0.02904	0.02860	0.02818	0.02790	0.02781	0.02836	0.02909	0.02805	0.02702	0.02615	0.02546
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.02823	0.02920	0.02928	0.02904	0.02860	0.02818	0.02790	0.02781	0.02814	0.02836	0.02830	0.02727	0.02638	0.02569	0.02542
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.02823	0.02920	0.02928	0.02904	0.02860	0.02818	0.02790	0.02767	0.02786	0.02800	0.02775	0.02751	0.02662	0.02593	0.02565	0.02573
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.02823	0.02920	0.02912	0.02889	0.02846	0.02803	0.02761	0.02734	0.02734	0.02734	0.02734	0.02710	0.02686	0.02616	0.02588	0.02597	0.02622
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.02823	0.02905	0.02897	0.02854	0.02811	0.02769	0.02727	0.02686	0.02686	0.02686	0.02686	0.02686	0.02663	0.02640	0.02612	0.02620	0.02646	0.02712
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.02807	0.02889	0.02861	0.02819	0.02776	0.02749	0.02708	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02644	0.02635	0.02644	0.02670	0.02737	0.02833
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.02815	0.02853	0.02831	0.02788	0.02747	0.02705	0.02708	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02658	0.02667	0.02695	0.02762	0.02859	0.03003
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.02845	0.02849	0.02795	0.02753	0.02712	0.02686	0.02660	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02691	0.02719	0.02787	0.02885	0.03031	0.03214
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.02832	0.02865	0.02773	0.02718	0.02677	0.02652	0.02646	0.02653	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02715	0.02743	0.02812	0.02911	0.03059	0.03244	0.03429
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.02867	0.02840	0.02792	0.02699	0.02643	0.02618	0.02626	0.02634	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02715	0.02767	0.02836	0.02937	0.03086	0.03273	0.03461	0.03649
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.02897	0.02857	0.02770	0.02720	0.02626	0.02598	0.02593	0.02634	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02715	0.02767	0.02861	0.02963	0.03114	0.03303	0.03492	0.03683	0.03968
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.02986	0.02890	0.02805	0.02716	0.02665	0.02575	0.02578	0.02606	0.02667	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02715	0.02767	0.02861	0.02989	0.03141	0.03332	0.03524	0.03716	0.04004	0.04371
14	0.01723	0.02998	0.04281	0.05010	0.03060	0.02965	0.02845	0.02758	0.02669	0.02615	0.02553	0.02554	0.02653	0.02667	0.02667	0.02667	0.02667	0.02667	0.02682	0.02715	0.02767	0.02861	0.02989	0.03169	0.03362	0.03555	0.03750	0.04040	0.04411	0.04842
15	0.02847	0.04149	0.04795	0.03053	0.02929	0.02828	0.02718	0.02652	0.02557	0.02527	0.02508	0.02563	0.02634	0.02634	0.02634	0.02634	0.02634	0.02658	0.02700	0.02738	0.02842	0.02951	0.03136	0.03368	0.03540	0.03783	0.04077	0.04451	0.04887	0.05403
16	0.04613	0.05248	0.02943	0.02860	0.02773	0.02683	0.02614	0.02542	0.02467	0.02461	0.02484	0.02530	0.02554	0.02554	0.02554	0.02554	0.02625	0.02672	0.02719	0.02814	0.02932	0.03098	0.03334	0.03547	0.03774	0.04113	0.04492	0.04931	0.05452	0.05986
17	0.05207	0.02898	0.02872	0.02787	0.02699	0.02607	0.02562	0.02464	0.02437	0.02437	0.02460	0.02459	0.02459	0.02506	0.02506	0.02506	0.02672	0.02696	0.02814	0.02932	0.03098	0.03334	0.03547	0.03808	0.04150	0.04532	0.04975	0.05502	0.06041	0.06591
18	0.02825	0.02803	0.02748	0.02688	0.02599	0.02506	0.02461	0.02412	0.02388	0.02364	0.02388	0.02365	0.02365	0.02459	0.02506	0.02554	0.02696	0.02790	0.02932	0.03098	0.03311	0.03547	0.03808	0.04186	0.04572	0.05020	0.05552	0.06096	0.06652	0.07063
19	0.02679	0.02654	0.02572	0.02539	0.02449	0.02382	0.02337	0.02338	0.02266	0.02244	0.02269	0.02270	0.02294	0.02412	0.02554	0.02648	0.02767	0.02932	0.03098	0.03311	0.03524	0.03808	0.04186	0.04612	0.05064	0.05601	0.06151	0.06712	0.07127	0.07421
20	0.02452	0.02428	0.02372	0.02313	0.02276	0.02235	0.02213	0.02166	0.02144	0.02123	0.02149	0.02199	0.02270	0.02412	0.02625	0.02767	0.02909	0.03098	0.03311	0.03524	0.03808	0.04186	0.04612	0.05109	0.05651	0.06206	0.06773	0.07192	0.07489	0.07892
21	0.02201	0.02177	0.02148	0.02090	0.02105	0.02084	0.02064	0.02018	0.02023	0.02050	0.02078	0.02152	0.02270	0.02459	0.02696	0.02909	0.03098	0.03311	0.03524	0.03808	0.04186	0.04612	0.05109	0.05700	0.06261	0.06833	0.07257	0.07558	0.07965	0.08476
22	0.01978	0.01954	0.01953	0.01947	0.01978	0.01984	0.01964	0.01944	0.01925	0.02002	0.02054	0.02128	0.02294	0.02530	0.02814	0.03074	0.03311	0.03524	0.03808	0.04186	0.04612	0.05109	0.05700	0.06315	0.06894	0.07322	0.07626	0.08037	0.08553	0.09238
23	0.01757	0.01734	0.01812	0.01870	0.01928	0.01934	0.01914	0.01920	0.01925	0.02002	0.02102	0.02175	0.02365	0.02625	0.02980	0.03263	0.03524	0.03808	0.04186	0.04612	0.05109	0.05700	0.06315	0.06907	0.07387	0.07694	0.08110	0.08631	0.09323	0.10181
24	0.01485	0.01568	0.01734	0.01845	0.01902	0.01909	0.01914	0.01920	0.01974	0.02075	0.02197	0.02294	0.02506	0.02790	0.03169	0.03500	0.03808	0.04186	0.04612	0.05109	0.05700	0.06315	0.06883	0.07404	0.07762	0.08182	0.08709	0.09408	0.10274	0.11303
25	0.01267	0.01490	0.01708	0.01870	0.01902	0.01909	0.01939	0.01969	0.02023	0.02171	0.02293	0.02436	0.02672	0.02980	0.03358	0.03784	0.04162	0.04588	0.05085	0.05677	0.06292	0.06860	0.07333	0.07806	0.08231	0.08787	0.09493	0.10368	0.11406	0.12694
26	0.01162	0.01464	0.01708	0.01896	0.01928	0.01934	0.01989	0.02043	0.02120	0.02292	0.02412	0.02601	0.02861	0.03240	0.03595	0.04115	0.04541	0.05038	0.05629	0.06244	0.06789	0.07262	0.07712	0.08256	0.08818	0.09578	0.10461	0.11510	0.12811	0.14243
27	0.01109	0.01464	0.01734	0.01896	0.01953	0.02009	0.02064	0.02141	0.02266	0.02412	0.02603	0.02838	0.03122	0.03547	0.03926	0.04517	0.04990	0.05558	0.06197	0.06741	0.07191	0.07641	0.08161	0.08824	0.09592	0.10554	0.11614	0.12927	0.14373	0.15859
28	0.01109	0.01464	0.01760	0.01922	0.02029	0.02084	0.02163	0.02289	0.02388	0.02581	0.02842	0.03122	0.03429	0.03831	0.04328	0.04943	0.05511	0.06102	0.06694	0.07144	0.07593	0.08114	0.08753	0.09605	0.10554	0.11718	0.13044	0.14504	0.16005	0.17363
29	0.01082	0.01464	0.01760	0.01973	0.02105	0.02185	0.02312	0.02412	0.02559	0.02823	0.03081	0.03358	0.03713	0.04139	0.04707	0.05369	0.05984	0.06576	0.07073	0.07546	0.08067	0.08706	0.09510	0.10576	0.11680	0.13160	0.14635	0.16150	0.17523	0.18823
30	0.01030	0.01438	0.01760	0.01999	0.02156	0.02336	0.02437	0.02584	0.02754	0.02992	0.03248	0.03571	0.03997	0.04517	0.05156	0.05819	0.06410	0.06954	0.07451	0.07996	0.08611	0.09416	0.10457	0.11688	0.12971	0.14765	0.16296	0.17682	0.18996	0.20575
31	0.01003	0.01385	0.01760	0.01973	0.02207	0.02411	0.02561	0.02732	0.02851	0.03088	0.03368	0.03808	0.04375	0.04990	0.05700	0.06292	0.06860	0.07380	0.07925	0.08540	0.09297	0.10339	0.11570	0.12919	0.14403	0.16441	0.17841	0.19168	0.20764	0.22794
32	0.01003	0.01385	0.01760	0.02024	0.02283	0.02486	0.02710	0.02806	0.02949	0.03185	0.03535	0.04068	0.04778	0.05487	0.06150	0.06741	0.07309	0.07854	0.08469	0.09226	0.10244	0.11451	0.12754	0.14245	0.15859	0.18001	0.19341	0.20952	0.23003	0.25625
33	0.01056	0.01438	0.01812	0.02127	0.02410	0.02612	0.02835	0.02954	0.03095	0.03354	0.03798	0.04423	0.05180	0.05937	0.06576	0.07167	0.07759	0.08398	0.09132	0.10102	0.11286	0.12588	0.14032	0.15666	0.17244	0.19514	0.21141	0.23212	0.25860	0.28952
34	0.01135	0.01490	0.01889	0.02204	0.02511	0.02738	0.02959	0.03126	0.03315	0.03667	0.04180	0.04825	0.05582	0.06339	0.07025	0.07641	0.08303	0.09084	0.09984	0.11096	0.12351	0.13795	0.15382	0.17064	0.18653	0.21330	0.23421	0.26095	0.29217	0.32549
35	0.01188	0.01568	0.01967	0.02281	0.02587	0.02863	0.03108	0.03348	0.03680	0.04126	0.04658	0.05274	0.06032	0.06812	0.07546	0.08256	0.09037	0.09936	0.11002	0.12162	0.13606	0.15169	0.16827	0.18603	0.20297	0.23631	0.26331	0.29483	0.32848	0.36346
36	0.01241	0.01621	0.02045	0.02358	0.02664	0.02989	0.03332	0.03717	0.04143	0.04633	0.05160	0.05724	0.06528	0.07404	0.08209	0.09037	0.09913	0.10931	0.12114	0.13393	0.14979	0.16637	0.18438	0.20404	0.22430	0.26566	0.29749	0.33146	0.36679	0.40261
37	0.01320	0.01725	0.02174	0.02486	0.02790	0.03165	0.03655	0.04160	0.04631	0.05116	0.05614	0.06173	0.07025	0.07972	0.08919	0.09889	0.10883	0.12020	0.13322	0.14766	0.16424	0.18224	0.20262	0.22556	0.25250	0.30014	0.33445	0.37013	0.40630	0.44200
38	0.01452	0.01935	0.02355	0.02665	0.02994	0.03441	0.04053	0.04604	0.05094	0.05574	0.06068	0.06694	0.07593	0.08587	0.09676	0.10789	0.11949	0.13251	0.14695	0.16235	0.18035	0.20096	0.22461	0.25353	0.28634	0.33744	0.37346	0.41000	0.44606	0.48321
39	0.01584	0.02091	0.02537	0.02870	0.03247	0.03843	0.04501	0.05072	0.05509	0.06009	0.06570	0.07309	0.08280	0.09345	0.10528	0.11783	0.13132	0.14624	0.16187	0.17845	0.19930	0.22319	0.25234	0.28648	0.32208	0.37680	0.41369	0.45011	0.48765	0.52642
40	0.01664	0.02248	0.02770	0.03178	0.03628	0.04320	0.04974	0.05540	0.05948	0.06540	0.07215	0.08090	0.09132	0.10268	0.11593	0.12990	0.14482	0.16093	0.17798	0.19717	0.22177	0.25044	0.28435	0.32229	0.35689	0.41739	0.45417	0.49208	0.53125	0.57484
41	0.01743	0.02484	0.03080	0.03588	0.04110	0.04798	0.05447	0.06008	0.06484	0.07192	0.08028	0.08990	0.10126	0.11428	0.12943	0.14387	0.15927	0.17703	0.19693	0.21963	0.24855	0.28174	0.31874	0.35788	0.38841	0.45822	0.49651	0.53608	0.58011	0.63144
42	0.01848	0.02667	0.03391	0.03947	0.04516	0.05175	0.05870	0.06475	0.07070	0.07892	0.08841	0.09936	0.11286	0.12801	0.14364	0.15761	0.17514	0.19575	0.21916	0.24618	0.27889	0.31447	0.35266	0.38945	0.42249	0.50095	0.54091	0.58538	0.63723	0.71937
43	0.01981	0.02824	0.03598	0.04203	0.04770	0.05476	0.06243	0.06993	0.07679	0.08616	0.09653	0.11025	0.12635	0.14222	0.15714	0.17277	0.19362	0.21774	0.24499	0.27557	0.31043	0.34744	0.38470	0.42192	0.46251	0.54574	0.59066	0.64303	0.72597	0.82449
44	0.02165	0.03033	0.03780	0.04408	0.05049	0.05828	0.06691	0.07584	0.08387	0.09389	0.10634	0.12351	0.14032	0.15524	0.17064	0.19077	0.21537	0.24333	0.27368	0.30617	0.34222	0.37948	0.41675	0.46182	0.50981	0.59593	0.64882	0.73257	0.83205	0.93945
45	0.02350	0.03216	0.03961	0.04614	0.05405	0.06306	0.07313	0.08323	0.09240	0.10379	0.11877	0.13748	0.15382	0.16803	0.18769	0.21252	0.24144	0.27249	0.30474	0.33819	0.37449	0.41105	0.45422	0.51119	0.57009	0.65461	0.73917	0.83961	0.94807	1.06731
46	0.02562	0.03373	0.04116	0.04870	0.05811	0.06858	0.08034	0.09185	0.10192	0.11635	0.13264	0.15074	0.16685	0.18367	0.20968	0.23907	0.27197	0.30599	0.34049	0.37487	0.41134	0.45446	0.51157	0.58339	0.65729	0.74577	0.84718	0.95668	1.07710	1.21140
47	0.02799	0.03582	0.04375	0.05254	0.06293	0.07437	0.08756	0.10023	0.11192	0.12963	0.14579	0.16353	0.18106	0.20380	0.23551	0.26941	0.30528	0.34131	0.37668	0.41052	0.45283	0.50998	0.58279	0.67057	0.75690	0.85474	0.96530	1.08689	1.22251	1.37811
48	0.02984	0.03870	0.04815	0.05767	0.06826	0.08040	0.09453	0.10910	0.12217	0.14099	0.15799	0.17751	0.20001	0.22840	0.26491	0.30285	0.34025	0.37668	0.41126	0.44937	0.50631	0.57970	0.66831	0.77036	0.86534	0.97392	1.09669	1.23362	1.39075	1.57588
49	0.03196	0.04236	0.05333	0.06357	0.07410	0.08668	0.10200	0.11822	0.13168	0.15041	0.17115	0.19575	0.22532	0.25898	0.29715	0.33748	0.37463	0.40979	0.44839	0.50058	0.57418	0.66351	0.76569	0.87846	0.98198	1.10648	1.24474	1.40340	1.59034	1.81002
50	0.03513	0.04733	0.05929	0.07024	0.08070	0.09372	0.10971	0.12635	0.14096	0.16153	0.18790	0.22058	0.25637	0.29360	0.32965	0.37046	0.40605	0.44455	0.49743	0.56670	0.65594	0.75845	0.87128	0.99469	1.11131	1.25585	1.41604	1.60480	1.82663	2.09427
51	0.03856	0.05283	0.06654	0.07793	0.08857	0.10126	0.11718	0.13448	0.15218	0.17748	0.21034	0.25092	0.29051	0.32277	0.36002	0.39989	0.43855	0.49114	0.56083	0.64611	0.74847	0.86156	0.98505	1.12358	1.25913	1.42868	1.61926	1.84323	2.11348	2.43795
52	0.04094	0.05780	0.07354	0.08614	0.09720	0.10981	0.12664	0.14656	0.16756	0.19942	0.23907	0.28411	0.31945	0.34958	0.38968	0.43023	0.48257	0.55228	0.63332	0.73589	0.84848	0.97240	1.11077	1.27070	1.43101	1.63371	1.85984	2.13269	2.46032	2.82693
53	0.04253	0.06224	0.08027	0.09409	0.10584	0.12012	0.13959	0.16382	0.18831	0.22674	0.27091	0.31209	0.34602	0.38256	0.42454	0.47180	0.54101	0.62288	0.71566	0.83297	0.95618	1.09443	1.25434	1.44163	1.63344	1.87644	2.15191	2.48268	2.85286	3.25574
54	0.04411	0.06695	0.08727	0.10179	0.11498	0.13269	0.15702	0.18650	0.21537	0.25866	0.29965	0.34009	0.38062	0.42240	0.47056	0.52897	0.61057	0.70438	0.81417	0.94250	1.08117	1.24136	1.42987	1.64522	1.88507	2.17112	2.50505	2.87880	3.28561	3.73908
55	0.04570	0.07192	0.09400	0.11000	0.12590	0.14879	0.17943	0.21408	0.24687	0.28769	0.32816	0.37682	0.42240	0.47056	0.52897	0.59720	0.69094	0.80082	0.92578	1.06907	1.23042	1.42054	1.63811	1.89771	2.19034	2.52742	2.90473	3.31548	3.77338	4.27662
56	0.04755	0.07611	0.10048	0.11974	0.14013	0.16866	0.20504	0.24368	0.27888	0.31987	0.36885	0.42050	0.47056	0.52897	0.59720	0.67420	0.78374	0.90874	1.04936	1.21411	1.40513	1.62437	1.88573	2.20032	2.54438	2.93067	3.34535	3.80768	4.31586	4.85614
57	0.05045	0.08056	0.10748	0.13155	0.15817	0.19206	0.23245	0.27329	0.30968	0.35860	0.41632	0.47056	0.52897	0.59720	0.67420	0.76292	0.88717	1.02761	1.19067	1.38365	1.60329	1.86596	2.18218	2.55142	2.94469	3.37522	3.84199	4.35509	4.90069	5.53247
58	0.05468	0.08606	0.11629	0.14566	0.17875	0.21768	0.26087	0.30242	0.33901	0.39516	0.46213	0.52897	0.59720	0.67420	0.76292	0.86154	1.00111	1.16346	1.35536	1.57559	1.83812	2.15514	2.52560	2.94691	3.38509	3.87629	4.39433	4.94525	5.58323	6.28880
59	0.06049	0.09286	0.12665	0.16183	0.20086	0.24436	0.28954	0.33155	0.36860	0.43314	0.51223	0.59720	0.67420	0.76292	0.86154	0.96970	1.13090	1.32154	1.54079	1.80277	2.11889	2.48925	2.91170	3.38148	3.88065	4.43356	4.98980	5.63399	6.34649	7.12196
60	0.06789	0.10123	0.13780	0.17852	0.22374	0.27155	0.31822	0.36070	0.39918	0.47482	0.56721	0.66853	0.76292	0.86154	0.96970	1.09279	1.28145	1.49890	1.75908	2.07375	2.44310	2.86491	3.33507	3.86966	4.43081	5.03435	5.68474	6.40419	7.18730	8.03023
61	0.07635	0.11066	0.15024	0.19597	0.24733	0.29951	0.34840	0.39232	0.43387	0.52156	0.62482	0.73662	0.85772	0.96970	1.09279	1.23531	1.45017	1.70791	2.01973	2.38608	2.80615	3.27509	3.80929	4.41004	5.02268	5.73550	6.46188	7.25264	8.10391	8.97434
62	0.08375	0.12165	0.16606	0.21729	0.27353	0.33024	0.38309	0.43107	0.47916	0.57705	0.68870	0.80800	0.95099	1.09279	1.23531	1.39461	1.64870	1.95654	2.31929	2.73543	3.20203	3.73415	4.33436	4.99073	5.71274	6.51958	7.31797	8.17758	9.05667	9.94948
63	0.08877	0.13396	0.18499	0.24215	0.30355	0.36527	0.42422	0.47973	0.53690	0.64350	0.76413	0.89516	1.05609	1.23531	1.39461	1.58147	1.88449	2.24166	2.65319	3.11546	3.64426	4.24087	4.89613	5.66703	6.48236	7.38331	8.25125	9.13900	10.04076	11.00616
64	0.09195	0.14652	0.20521	0.26964	0.33739	0.40530	0.47167	0.53687	0.60449	0.72067	0.85429	1.00288	1.18756	1.39461	1.58147	1.80331	2.15431	2.55946	3.01588	3.53914	4.13141	4.78299	5.54963	6.42008	7.32953	8.32492	9.22134	10.13204	11.10713	12.16085
65	0.09380	0.16250	0.22851	0.29970	0.37558	0.44969	0.52184	0.59527	0.67432	0.80252	0.95326	1.12271	1.33582	1.58027	1.80331	2.05653	2.45386	2.90285	3.41883	4.00484	4.65070	5.41221	6.27762	7.24756	8.25143	9.30367	10.22332	11.20811	12.27242	13.41716
66	0.09776	0.18319	0.25575	0.33261	0.41933	0.49813	0.57509	0.65491	0.74524	0.88882	1.05952	1.25379	1.49877	1.78556	2.05653	2.33683	2.77690	3.27554	3.85312	4.49934	5.25336	6.11111	7.07437	8.14636	9.20747	10.31460	11.30908	12.38398	13.54026	14.71457
67	0.10913	0.20624	0.28612	0.36938	0.46391	0.55311	0.64152	0.73232	0.83103	0.99477	1.19081	1.41532	1.69202	2.01525	2.33683	2.63805	3.12647	3.67238	4.31455	5.07317	5.92149	6.87533	7.93903	9.07506	10.19266	11.41006	12.49555	13.66335	14.84956	16.04275
68	0.12500	0.23213	0.32039	0.40997	0.49709	0.61747	0.71585	0.81420	0.92295	1.11073	1.33605	1.58872	1.89955	2.25425	2.62743	2.96243	3.49748	4.10299	4.85969	5.70807	6.65058	7.70303	8.83017	10.03085	11.25849	12.60712	13.78644	14.98456	16.18993	17.49755
69	0.14086	0.26148	0.35856	0.45578	0.52106	0.68919	0.78598	0.88736	1.05142	1.27017	1.52671	1.81322	2.15778	2.54142	2.95119	3.30589	3.89827	4.61340	5.46335	6.39936	7.43751	8.55377	9.74502	11.06313	12.41997	13.90954	15.11955	16.33712	17.65807	19.09138
70	0.17096	0.29504	0.40164	0.49367	0.57874	0.75874	0.85289	1.02464	1.20786	1.45844	1.75041	2.06879	2.44401	2.86881	3.30589	3.89827	4.61340	5.43396	6.39611	7.43751	8.55377	9.74502	11.06313	12.52892	14.03263	15.25455	16.48430	17.81860	19.26653	20.83935
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Preferred Elite Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02567	0.02499	0.02472	0.02479	0.02526	0.02612	0.02729	0.02893	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820
1	0.02523	0.02495	0.02502	0.02526	0.02612	0.02729	0.02893	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958
2	0.02518	0.02526	0.02550	0.02612	0.02729	0.02893	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685
3	0.02549	0.02574	0.02637	0.02729	0.02893	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889
4	0.02598	0.02662	0.02755	0.02893	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355
5	0.02687	0.02781	0.02921	0.03096	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012
6	0.02807	0.02948	0.03126	0.03304	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784
7	0.02976	0.03155	0.03335	0.03515	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578
8	0.03185	0.03367	0.03549	0.03822	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548
9	0.03398	0.03582	0.03858	0.04211	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710
10	0.03616	0.03895	0.04251	0.04664	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374
11	0.03931	0.04291	0.04709	0.05205	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827
12	0.04331	0.04753	0.05254	0.05766	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297
13	0.04798	0.05304	0.05821	0.06350	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423
14	0.05353	0.05876	0.06410	0.06803	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497
15	0.05931	0.06471	0.06868	0.07149	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814
16	0.06531	0.06933	0.07217	0.07603	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694
17	0.06998	0.07285	0.07675	0.08165	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754
18	0.07353	0.07748	0.08242	0.08899	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805
19	0.07820	0.08320	0.08984	0.09807	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360
20	0.08398	0.09069	0.09901	0.10888	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741
21	0.09154	0.09994	0.10992	0.12228	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848
22	0.10087	0.11095	0.12345	0.13720	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319
23	0.11199	0.12461	0.13851	0.15277	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626
24	0.12578	0.13981	0.15423	0.16726	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186
25	0.14112	0.15568	0.16885	0.18132	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968
26	0.15714	0.17045	0.18305	0.19820	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794
27	0.17204	0.18478	0.20008	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945
28	0.18650	0.20197	0.22167	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801
29	0.20386	0.22376	0.24920	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060
30	0.22585	0.25155	0.28155	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555
31	0.25390	0.28420	0.31653	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500
32	0.28686	0.31952	0.35345	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436
33	0.32251	0.35679	0.39153	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226
34	0.36012	0.39522	0.42984	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458
35	0.39892	0.43389	0.46991	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479
36	0.43795	0.47435	0.51193	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458
37	0.47878	0.51676	0.55902	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403
38	0.52159	0.56429	0.61406	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543
39	0.56956	0.61985	0.69957	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078
40	0.62565	0.70617	0.80179	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460
41	0.71277	0.80936	0.91359	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643
42	0.81692	0.92221	1.03793	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581
43	0.93083	1.04773	1.17806	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572
44	1.05752	1.18917	1.34018	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399
45	1.20028	1.35282	1.53251	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.36547	1.54697	1.76020	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.56142	1.77681	2.03663	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	1.79342	2.05584	2.37085	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.07505	2.39322	2.74912	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.41558	2.77506	3.16613	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.80099	3.19600	3.63617	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.22587	3.67047	4.15892	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.70477	4.19815	4.72249	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.23739	4.76704	5.38020	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.81159	5.43096	6.11571	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.48172	6.17341	6.92594	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.23110	6.99128	7.80922	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.05662	7.88289	8.72733	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.95656	8.80967	9.67564	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	8.89200	9.76692	10.70324	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	9.85820	10.80421	11.82615	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	10.90519	11.93771	13.04788	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.04928	13.17098	14.30958	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.29407	14.44457	15.60121	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.57957	15.74839	17.01596	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.89557	17.17649	18.56593	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.33702	18.74108	20.26578	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	18.91623	20.45697	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.64816	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.21958	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555
1	0.24685	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500
2	0.27889	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436
3	0.31355	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226
4	0.35012	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458
5	0.38784	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479
6	0.42578	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458
7	0.46548	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403
8	0.50710	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543
9	0.55374	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078
10	0.60827	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460
11	0.69297	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643
12	0.79423	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581
13	0.90497	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572
14	1.02814	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399
15	1.16694	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.32754	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.51805	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.74360	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.01741	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.34848	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.72319	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.13626	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.60186	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.11968	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.67794	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.32945	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.05801	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.86060	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	7.73555	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Preferred Elite Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.64500	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.58436	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	10.60226	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	11.71458	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	12.92479	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.17458	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.45403	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.85543	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.39078	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.07460	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 1

Female Preferred Elite Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.04466	0.07035	0.08693	0.10237	0.12007	0.13620	0.15345	0.17185	0.19133	0.21461	0.23933	0.26350	0.29101	0.32060	0.35165	0.38397	0.42970	0.47867	0.52524	0.57852	0.63846	0.70765	0.78540	0.87148	0.95864	1.05809	1.17339	1.29986	1.47267	1.72447
52	0.04694	0.07698	0.09376	0.10933	0.12722	0.14413	0.16235	0.18205	0.20326	0.22898	0.25605	0.28305	0.31351	0.34623	0.38129	0.41730	0.46993	0.52526	0.57984	0.64142	0.70955	0.78897	0.87702	0.97491	1.07424	1.18852	1.31652	1.49143	1.74629	2.06373
53	0.04956	0.08243	0.10085	0.11628	0.13462	0.15231	0.17180	0.19309	0.21602	0.24392	0.27411	0.30412	0.33836	0.37502	0.41435	0.45496	0.51506	0.57869	0.64160	0.71093	0.78928	0.87943	0.97934	1.09048	1.20336	1.33365	1.51069	1.76870	2.09002	2.44641
54	0.05218	0.08839	0.10860	0.12430	0.14333	0.16216	0.18321	0.20664	0.23233	0.26320	0.29710	0.33148	0.37086	0.41327	0.45884	0.50420	0.57073	0.63903	0.70973	0.78933	0.87817	0.98034	1.09354	1.21942	1.35088	1.53054	1.79175	2.11704	2.47779	2.87416
55	0.05649	0.09502	0.11743	0.13432	0.15426	0.17475	0.19813	0.22446	0.25414	0.28877	0.32699	0.36706	0.41322	0.46374	0.51562	0.56439	0.63355	0.70549	0.78647	0.87699	0.97773	1.09266	1.22079	1.36661	1.55103	1.81552	2.14488	2.51008	2.91127	3.37357
56	0.06105	0.10215	0.12760	0.14566	0.16758	0.19006	0.21634	0.24639	0.28018	0.31876	0.36180	0.40827	0.46211	0.52179	0.57725	0.62519	0.69801	0.78010	0.87214	0.97459	1.08799	1.21785	1.36575	1.56655	1.83684	2.17365	2.54340	2.94952	3.41743	3.91305
57	0.06367	0.10962	0.13843	0.15799	0.18263	0.20802	0.23784	0.27229	0.31054	0.35417	0.40233	0.45600	0.51839	0.58762	0.63944	0.68734	0.77027	0.86339	0.96722	1.08250	1.21076	1.36035	1.56315	1.85209	2.18029	2.57790	2.98907	3.46270	3.96427	4.54785
58	0.06747	0.11683	0.14985	0.17190	0.19932	0.22854	0.26247	0.30177	0.34595	0.39546	0.44977	0.51163	0.58364	0.65369	0.70302	0.75690	0.85080	0.95567	1.07231	1.20229	1.35039	1.55465	1.84532	2.19513	2.54826	3.03009	3.50961	4.01724	4.60778	5.21563
59	0.07203	0.12397	0.16177	0.18639	0.21742	0.25108	0.29023	0.33554	0.38702	0.44290	0.50499	0.57580	0.65915	0.71869	0.77416	0.83413	0.93984	1.05748	1.18878	1.33856	1.54081	1.83265	2.18399	2.56194	2.95348	3.55838	4.07224	4.66989	5.28482	5.95284
60	0.07549	0.13110	0.17344	0.20096	0.23625	0.27515	0.32050	0.37320	0.43368	0.49718	0.56855	0.65050	0.73437	0.79143	0.85316	0.91948	1.03773	1.17011	1.32111	1.52463	1.81381	2.16571	2.54545	2.96526	3.42059	4.12956	4.73451	5.35667	6.03229	6.71063
61	0.08014	0.13857	0.18478	0.21562	0.25559	0.30026	0.35282	0.41415	0.48526	0.55843	0.64097	0.73776	0.80871	0.87220	0.94047	1.01312	1.14597	1.29771	1.50205	1.79166	2.14060	2.52083	2.94192	3.42973	3.90968	4.80208	5.43162	6.11499	6.80069	7.24304
62	0.08791	0.14655	0.19596	0.22979	0.27493	0.32603	0.38725	0.45894	0.54215	0.62784	0.72345	0.82543	0.89124	0.96147	1.03626	1.11644	1.26843	1.47269	1.76171	2.11083	2.48845	2.90982	3.39850	3.91258	4.41926	5.51022	6.20151	6.89465	7.34063	7.81855
63	0.09856	0.17182	0.20730	0.24404	0.29444	0.35276	0.42390	0.50780	0.60555	0.70571	0.81746	0.91029	0.98247	1.05940	1.14195	1.23314	1.43663	1.72405	2.07188	2.44935	2.86904	3.35745	3.87017	4.41512	4.92553	6.29256	6.99327	7.44271	7.92413	8.73864
64	0.11157	0.19903	0.21923	0.25903	0.31502	0.38151	0.46369	0.56202	0.67681	0.79351	0.92427	1.00348	1.08255	1.16747	1.26134	1.39349	1.67852	2.02383	2.39992	2.81924	3.30625	3.81533	4.36014	4.91544	5.53525	7.09746	7.55021	8.03489	8.85668	9.99359
65	0.12163	0.21247	0.23232	0.27503	0.33717	0.41195	0.50616	0.61941	0.75282	0.88763	1.03169	1.10571	1.19299	1.28954	1.42538	1.62467	1.96619	2.33994	2.75755	3.24350	3.75120	4.29133	4.85179	5.51775	6.21808	7.66427	8.15194	8.98089	10.12820	11.49610
66	0.12653	0.22767	0.24717	0.29326	0.36220	0.44650	0.55327	0.68179	0.83380	0.98867	1.13681	1.21852	1.31775	1.45728	1.66189	1.89907	2.26882	2.68328	3.16704	3.67199	4.21308	4.77273	5.44030	6.19531	6.92611	8.27675	9.11268	10.27027	11.64971	13.26307
67	0.13718	0.24406	0.26478	0.31589	0.39277	0.48822	0.60943	0.75539	0.92798	1.10429	1.25282	1.34597	1.48918	1.69912	1.94264	2.18670	2.59661	3.07611	3.57875	4.11758	4.68212	5.34987	6.09969	6.89678	7.77739	9.25398	10.42169	11.81233	13.43745	15.05962
68	0.15511	0.26246	0.28615	0.34359	0.43059	0.53880	0.67613	0.84275	1.03825	1.23739	1.38388	1.52110	1.73637	1.98622	2.23694	2.49728	2.97090	3.46777	4.00415	4.57037	5.24785	5.99735	6.78848	7.73737	8.72748	10.58501	11.98642	13.62249	15.25176	16.10244
69	0.17506	0.28280	0.31144	0.37735	0.47684	0.60051	0.75647	0.94529	1.16636	1.39081	1.56398	1.77363	2.02982	2.28720	2.55474	2.85067	3.34259	3.87307	4.43708	5.11179	5.87926	6.66703	7.61030	8.67499	9.79029	12.17543	13.82140	15.45583	16.29706	16.74076
70	0.19865	0.30592	0.34175	0.41883	0.53351	0.67523	0.85236	1.06573	1.31509	1.56647	1.81199	2.07344	2.33748	2.61223	2.90506	3.36210	3.90007	4.47351	5.15696	5.92873	6.75454	7.70784	8.78860	10.01884	11.20637	14.15650	15.83745	16.70589	17.16696	18.28003
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Elite Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	2.03808	2.38601	2.76845	3.20930	3.71202	4.30276	4.92246	5.60577	6.30717	6.79702	7.32882	8.18592	9.36094	10.77604	12.45362	14.18370	15.24020	15.95951	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.41585	2.80285	3.24894	3.72181	4.31338	4.93376	5.61767	6.31946	6.80903	7.34042	8.19737	9.37229	10.78706	12.46396	14.19266	15.24670	15.96294	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.83806	3.28946	3.76789	4.32481	4.94594	5.63049	6.33268	6.82196	7.35291	8.20969	9.38452	10.79894	12.47510	14.20232	15.25369	15.96664	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.33096	3.81503	4.37847	4.95908	5.64433	6.34697	6.83592	7.36640	8.22301	9.39772	10.81177	12.48713	14.21275	15.26124	15.97063	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.86337	4.43341	5.02070	5.65934	6.36245	6.85105	7.38102	8.23744	9.41202	10.82567	12.50017	14.22405	15.26943	15.97495	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.48980	5.08385	5.72970	6.37928	6.86750	7.39691	8.25312	9.42757	10.84078	12.51434	14.23633	15.27832	15.97965	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.14874	5.80189	6.45858	6.88545	7.41425	8.27023	9.44454	10.85727	12.52980	14.24973	15.28803	15.98478	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.87616	6.54001	6.97088	7.43325	8.28898	9.46313	10.87533	12.54674	14.26441	15.29866	15.99040	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.62390	7.05869	7.52514	8.30960	9.48358	10.89520	12.56538	14.28056	15.31035	15.99657	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.14925	7.61967	8.41176	9.50618	10.91716	12.58598	14.29842	15.32328	16.00340	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.71730	8.51694	9.62208	10.94158	12.60887	14.31826	15.33765	16.01099	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.62568	9.74148	11.07334	12.63447	14.34044	15.35371	16.01947	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.86504	11.20910	12.78387	14.36540	15.37178	16.02902	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.34968	12.93775	14.53078	15.39226	16.03984	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.09707	14.70083	15.56249	16.05220	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.87663	15.73685	16.21948	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.91636	16.38946	17.48854	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.56288	17.65352	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.81851	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Elite Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Elite Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 2

Female Preferred Elite Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.01265	0.01316	0.01323	0.01336	0.01347	0.01337	0.01337	0.01351	0.01420	0.01473	0.01529	0.01580
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.01248	0.01278	0.01323	0.01336	0.01347	0.01337	0.01333	0.01342	0.01433	0.01486	0.01543	0.01594	0.01644
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.01232	0.01278	0.01285	0.01320	0.01347	0.01337	0.01333	0.01354	0.01415	0.01499	0.01557	0.01609	0.01659	0.01743
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.01193	0.01239	0.01285	0.01303	0.01310	0.01337	0.01333	0.01354	0.01427	0.01497	0.01571	0.01623	0.01674	0.01759	0.01841
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.01193	0.01222	0.01246	0.01303	0.01310	0.01316	0.01333	0.01354	0.01427	0.01510	0.01585	0.01638	0.01689	0.01775	0.01858	0.01970
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.01159	0.01206	0.01246	0.01265	0.01310	0.01316	0.01333	0.01354	0.01427	0.01510	0.01578	0.01637	0.01704	0.01791	0.01875	0.01988	0.02148
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.01159	0.01184	0.01213	0.01265	0.01277	0.01316	0.01333	0.01354	0.01427	0.01510	0.01578	0.01630	0.01704	0.01807	0.01892	0.02006	0.02167	0.02311
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.01120	0.01184	0.01197	0.01228	0.01277	0.01284	0.01333	0.01354	0.01427	0.01510	0.01578	0.01630	0.01719	0.01802	0.01909	0.02024	0.02187	0.02332	0.02493
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.01123	0.01150	0.01197	0.01195	0.01240	0.01284	0.01312	0.01354	0.01406	0.01510	0.01578	0.01630	0.01719	0.01818	0.01905	0.02042	0.02207	0.02353	0.02516	0.02656
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.01087	0.01137	0.01158	0.01195	0.01218	0.01246	0.01296	0.01338	0.01406	0.01495	0.01578	0.01630	0.01719	0.01818	0.01922	0.02060	0.02226	0.02374	0.02539	0.02681	0.02770
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01056	0.01102	0.01129	0.01157	0.01218	0.01231	0.01280	0.01323	0.01375	0.01474	0.01578	0.01630	0.01703	0.01818	0.01906	0.02063	0.02231	0.02395	0.02562	0.02705	0.02795	0.02913
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.01069	0.01066	0.01095	0.01130	0.01186	0.01231	0.01244	0.01307	0.01375	0.01458	0.01547	0.01630	0.01703	0.01802	0.01906	0.02042	0.02235	0.02401	0.02585	0.02729	0.02821	0.02940	0.03017
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01038	0.01064	0.01060	0.01097	0.01154	0.01193	0.01228	0.01286	0.01338	0.01458	0.01547	0.01615	0.01703	0.01802	0.01906	0.02042	0.02235	0.02422	0.02572	0.02754	0.02846	0.02967	0.03045	0.03145
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01030	0.01050	0.01058	0.01063	0.01111	0.01168	0.01191	0.01271	0.01338	0.01427	0.01547	0.01615	0.01703	0.01802	0.01906	0.02042	0.02235	0.02407	0.02579	0.02727	0.02872	0.02993	0.03072	0.03174	0.03377
14	0.01672	0.01951	0.02024	0.02090	0.01078	0.01042	0.01061	0.01046	0.01079	0.01104	0.01167	0.01234	0.01323	0.01406	0.01510	0.01615	0.01703	0.01802	0.01906	0.02042	0.02235	0.02407	0.02558	0.02730	0.02876	0.03020	0.03100	0.03203	0.03408	0.03644
15	0.01963	0.02037	0.02061	0.01069	0.01056	0.01048	0.01045	0.01040	0.01072	0.01084	0.01169	0.01265	0.01344	0.01463	0.01562	0.01667	0.01766	0.01865	0.02000	0.02188	0.02354	0.02506	0.02657	0.02844	0.02969	0.03128	0.03232	0.03439	0.03678	0.03975
16	0.02039	0.02075	0.01066	0.01025	0.01029	0.01028	0.01029	0.01045	0.01054	0.01104	0.01196	0.01286	0.01401	0.01516	0.01630	0.01729	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03078	0.03261	0.03470	0.03711	0.04012	0.04380
17	0.02035	0.01057	0.01017	0.01016	0.01021	0.01023	0.01024	0.01056	0.01080	0.01172	0.01280	0.01370	0.01500	0.01615	0.01729	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03290	0.03501	0.03745	0.04048	0.04420	0.04869
18	0.01020	0.00992	0.01003	0.01009	0.01012	0.01019	0.01030	0.01082	0.01143	0.01236	0.01364	0.01469	0.01599	0.01729	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03532	0.03778	0.04085	0.04461	0.04914	0.05432
19	0.00932	0.00944	0.00974	0.00983	0.00991	0.01026	0.01079	0.01146	0.01213	0.01320	0.01442	0.01583	0.01714	0.01828	0.01964	0.02146	0.02308	0.02459	0.02605	0.02771	0.02938	0.03105	0.03318	0.03563	0.03811	0.04121	0.04501	0.04959	0.05482	0.06055
20	0.00844	0.00877	0.00926	0.00957	0.00978	0.01054	0.01149	0.01200	0.01298	0.01405	0.01542	0.01682	0.01828	0.01964	0.02110	0.02308	0.02443	0.02605	0.02756	0.02938	0.03105	0.03318	0.03563	0.03845	0.04158	0.04541	0.05003	0.05532	0.06111	0.06776
21	0.00756	0.00807	0.00901	0.00951	0.01012	0.01113	0.01203	0.01269	0.01383	0.01505	0.01642	0.01781	0.01927	0.02094	0.02245	0.02422	0.02573	0.02756	0.02922	0.03105	0.03318	0.03563	0.03845	0.04194	0.04581	0.05048	0.05582	0.06166	0.06839	0.07562
22	0.00669	0.00765	0.00879	0.00947	0.01050	0.01168	0.01257	0.01371	0.01463	0.01606	0.01741	0.01896	0.02047	0.02209	0.02360	0.02542	0.02704	0.02907	0.03105	0.03318	0.03563	0.03845	0.04194	0.04621	0.05093	0.05632	0.06222	0.06901	0.07631	0.08417
23	0.00605	0.00739	0.00854	0.00964	0.01089	0.01200	0.01327	0.01441	0.01564	0.01690	0.01841	0.01995	0.02162	0.02323	0.02474	0.02672	0.02839	0.03053	0.03303	0.03563	0.03845	0.04194	0.04621	0.05137	0.05682	0.06277	0.06963	0.07701	0.08494	0.09366
24	0.00558	0.00737	0.00854	0.01002	0.01127	0.01260	0.01403	0.01516	0.01649	0.01791	0.01941	0.02078	0.02261	0.02422	0.02589	0.02808	0.03006	0.03251	0.03532	0.03845	0.04194	0.04621	0.05137	0.05732	0.06333	0.07025	0.07770	0.08571	0.09452	0.10359
25	0.00534	0.00737	0.00871	0.01041	0.01165	0.01331	0.01473	0.01585	0.01718	0.01875	0.02025	0.02162	0.02360	0.02521	0.02719	0.02948	0.03209	0.03475	0.03819	0.04178	0.04606	0.05116	0.05705	0.06362	0.07056	0.07840	0.08649	0.09538	0.10454	0.11397
26	0.00551	0.00732	0.00904	0.01074	0.01214	0.01385	0.01521	0.01634	0.01787	0.01939	0.02093	0.02240	0.02453	0.02646	0.02876	0.03131	0.03423	0.03730	0.04131	0.04569	0.05075	0.05664	0.06315	0.07066	0.07847	0.08726	0.09624	0.10549	0.11502	0.12549
27	0.00585	0.00743	0.00937	0.01107	0.01264	0.01412	0.01570	0.01698	0.01835	0.01991	0.02177	0.02339	0.02563	0.02787	0.03042	0.03365	0.03668	0.04064	0.04512	0.05002	0.05617	0.06263	0.07009	0.07853	0.08736	0.09710	0.10644	0.11606	0.12664	0.13820
28	0.00624	0.00799	0.00976	0.01140	0.01297	0.01461	0.01608	0.01768	0.01888	0.02055	0.02261	0.02453	0.02693	0.02943	0.03261	0.03610	0.04001	0.04460	0.04950	0.05507	0.06216	0.06956	0.07791	0.08739	0.09718	0.10739	0.11711	0.12779	0.13947	0.15155
29	0.00658	0.00855	0.01026	0.01190	0.01329	0.01516	0.01635	0.01800	0.01936	0.02155	0.02360	0.02579	0.02849	0.03162	0.03527	0.03918	0.04402	0.04898	0.05455	0.06102	0.06884	0.07728	0.08656	0.09709	0.10747	0.11816	0.12895	0.14073	0.15294	0.16510
30	0.00709	0.00905	0.01071	0.01239	0.01379	0.01543	0.01699	0.01848	0.02006	0.02256	0.02492	0.02761	0.03074	0.03449	0.03855	0.04319	0.04830	0.05414	0.06055	0.06769	0.07639	0.08567	0.09600	0.10726	0.11822	0.13010	0.14200	0.15433	0.16662	0.17855
31	0.00765	0.00938	0.01104	0.01267	0.01428	0.01592	0.01769	0.01934	0.02123	0.02393	0.02675	0.02990	0.03360	0.03782	0.04262	0.04767	0.05346	0.05997	0.06706	0.07483	0.08437	0.09475	0.10606	0.11800	0.13001	0.14327	0.15572	0.16813	0.18019	0.19345
32	0.00782	0.00950	0.01137	0.01300	0.01477	0.01679	0.01867	0.02052	0.02277	0.02594	0.02943	0.03282	0.03715	0.04173	0.04715	0.05288	0.05940	0.06639	0.07410	0.08260	0.09303	0.10424	0.11670	0.12964	0.14304	0.15711	0.16965	0.18183	0.19522	0.21037
33	0.00793	0.00966	0.01148	0.01350	0.01543	0.01760	0.01985	0.02239	0.02479	0.02842	0.03242	0.03636	0.04131	0.04632	0.05226	0.05888	0.06586	0.07347	0.08182	0.09120	0.10246	0.11435	0.12781	0.14205	0.15628	0.17116	0.18347	0.19699	0.21230	0.22833
34	0.00810	0.00972	0.01159	0.01394	0.01608	0.01858	0.02142	0.02459	0.02745	0.03149	0.03594	0.04058	0.04595	0.05169	0.05815	0.06529	0.07301	0.08129	0.09031	0.10027	0.11237	0.12536	0.13949	0.15478	0.16957	0.18511	0.19877	0.21423	0.23043	0.24749
35	0.00804	0.01006	0.01209	0.01465	0.01712	0.02016	0.02347	0.02700	0.03070	0.03519	0.04008	0.04533	0.05127	0.05773	0.06487	0.07259	0.08109	0.09011	0.09986	0.11055	0.12353	0.13772	0.15248	0.16881	0.18431	0.20054	0.21616	0.23252	0.24976	0.26848
36	0.00804	0.01028	0.01265	0.01559	0.01860	0.02217	0.02579	0.02973	0.03405	0.03936	0.04470	0.05059	0.05732	0.06435	0.07238	0.08077	0.09011	0.09986	0.11055	0.12228	0.13616	0.15144	0.16730	0.18442	0.20097	0.21809	0.23461	0.25203	0.27094	0.29165
37	0.00821	0.01067	0.01343	0.01669	0.02024	0.02412	0.02844	0.03284	0.03778	0.04369	0.04990	0.05632	0.06378	0.07160	0.08036	0.08979	0.09986	0.11055	0.12228	0.13496	0.14993	0.16610	0.18322	0.20122	0.21867	0.23671	0.25430	0.27340	0.29433	0.31711
38	0.00861	0.01145	0.01459	0.01840	0.02227	0.02646	0.03140	0.03643	0.04182	0.04840	0.05535	0.06253	0.07076	0.07947	0.08901	0.09944	0.11055	0.12228	0.13496	0.14868	0.16474	0.18181	0.19997	0.21923	0.23761	0.25657	0.27586	0.29700	0.32002	0.34535
39	0.00939	0.01257	0.01609	0.02022	0.02462	0.02929	0.03470	0.04056	0.04635	0.05358	0.06134	0.06925	0.07843	0.08818	0.09845	0.10992	0.12218	0.13496	0.14862	0.16349	0.18061	0.19908	0.21829	0.23881	0.25806	0.27833	0.29968	0.32293	0.34851	0.37667
40	0.01052	0.01408	0.01814	0.02248	0.02731	0.03271	0.03842	0.04469	0.05140	0.05929	0.06800	0.07660	0.08672	0.09751	0.10883	0.12145	0.13480	0.14862	0.16344	0.17956	0.19799	0.21772	0.23834	0.25986	0.28033	0.30235	0.32584	0.35168	0.38012	0.41137
41	0.01170	0.01581	0.02042	0.02529	0.03059	0.03646	0.04279	0.04951	0.05683	0.06563	0.07499	0.08484	0.09563	0.10752	0.12014	0.13376	0.14826	0.16344	0.17956	0.19694	0.21694	0.23787	0.25970	0.28247	0.30456	0.32874	0.35485	0.38358	0.41514	0.45065
42	0.01322	0.01788	0.02308	0.02843	0.03464	0.04075	0.04787	0.05519	0.06306	0.07250	0.08281	0.09350	0.10533	0.11847	0.13240	0.14721	0.16302	0.17956	0.19694	0.21589	0.23724	0.25938	0.28231	0.30692	0.33108	0.35802	0.38703	0.41892	0.45478	0.50630
43	0.01519	0.02017	0.02630	0.03229	0.03902	0.04597	0.05332	0.06141	0.06998	0.08006	0.09163	0.10283	0.11607	0.13037	0.14570	0.16177	0.17904	0.19694	0.21589	0.23651	0.25907	0.28216	0.30661	0.33367	0.36036	0.39049	0.42269	0.45891	0.51095	0.56898
44	0.01711	0.02286	0.02974	0.03659	0.04373	0.05152	0.05947	0.06827	0.07760	0.08858	0.10082	0.11315	0.12765	0.14309	0.15974	0.17732	0.19626	0.21589	0.23651	0.25876	0.28200	0.30661	0.33320	0.36336	0.39260	0.42646	0.46305	0.51559	0.57420	0.63911
45	0.01919	0.02593	0.03352	0.04089	0.04887	0.05744	0.06633	0.07567	0.08585	0.09783	0.11080	0.12447	0.13981	0.15666	0.17476	0.19397	0.21448	0.23615	0.25876	0.28200	0.30645	0.33320	0.36284	0.39588	0.42868	0.46718	0.52024	0.57942	0.64497	0.71838
46	0.02150	0.02900	0.03751	0.04552	0.05435	0.06348	0.07335	0.08345	0.09432	0.10740	0.12161	0.13626	0.15280	0.17085	0.19058	0.21135	0.23414	0.25861	0.28387	0.30898	0.33685	0.36759	0.40177	0.43962	0.47909	0.52488	0.58464	0.65083	0.72497	0.80794
47	0.02403	0.03225	0.04129	0.05037	0.05982	0.06957	0.08015	0.09133	0.10305	0.11729	0.13275	0.14841	0.16647	0.18598	0.20733	0.22988	0.25531	0.28284	0.31031	0.33890	0.37052	0.40583	0.44529	0.49020	0.53659	0.58986	0.65670	0.73156	0.81536	0.90816
48	0.02594	0.03471	0.04523	0.05500	0.06514	0.07566	0.08701	0.09911	0.11184	0.12718	0.14410	0.16104	0.18061	0.20206	0.22539	0.25004	0.27835	0.30930	0.33962	0.37208	0.40813	0.44876	0.49539	0.54813	0.60137	0.66256	0.73815	0.82277	0.91649	1.02094
49	0.02690	0.03739	0.04923	0.05930	0.07023	0.08137	0.09366	0.10651	0.12031	0.13707	0.15539	0.17398	0.19522	0.21887	0.24440	0.27155	0.30350	0.33853	0.37208	0.40898	0.45062	0.49854	0.55271	0.61292	0.67486	0.74474	0.83018	0.92482	1.03031	1.14661
50	0.02825	0.04175	0.05345	0.06355	0.07510	0.08691	0.09997	0.11391	0.12889	0.14712	0.16706	0.18729	0.21067	0.23662	0.26456	0.29469	0.33083	0.37046	0.40813	0.45062	0.49956	0.55496	0.61673	0.68634	0.75691	0.83759	0.93315	1.03967	1.15713	1.31712
51	0.02977	0.04689	0.05795	0.06824	0.08003	0.09246	0.10613	0.12115	0.13752	0.15734	0.17904	0.20122	0.22696	0.25547	0.28644	0.31988	0.36097	0.40551	0.44876	0.49854	0.55496	0.61796	0.68906	0.76817	0.84898	0.94149	1.04904	1.16765	1.32920	1.56389
52	0.03129	0.05131	0.06250	0.07287	0.08480	0.09784	0.11229	0.12834	0.14610	0.16787	0.19154	0.21615	0.24450	0.27589	0.31058	0.34763	0.39476	0.44496	0.49539	0.55271	0.61673	0.68906	0.76967	0.85974	0.95197	1.05840	1.17817	1.34129	1.57824	1.87433
53	0.03304	0.05495	0.06722	0.07750	0.08972	0.10339	0.11883	0.13612	0.15526	0.17882	0.20505	0.23223	0.26388	0.29882	0.33749	0.37900	0.43265	0.49020	0.54813	0.61258	0.68599	0.76817	0.85974	0.96214	1.06713	1.18869	1.35337	1.59258	1.89152	2.22543
54	0.03478	0.05892	0.07238	0.08285	0.09553	0.11008	0.12671	0.14566	0.16698	0.19295	0.22224	0.25312	0.28921	0.32928	0.37371	0.41999	0.47940	0.54130	0.60631	0.68010	0.76321	0.85643	0.96032	1.07649	1.19884	1.36545	1.60693	1.90872	2.24585	2.61905
55	0.03765	0.06333	0.07827	0.08952	0.10282	0.11862	0.13703	0.15822	0.18265	0.21169	0.24459	0.28028	0.32223	0.36948	0.41994	0.47011	0.53214	0.59756	0.67183	0.75558	0.84968	0.95470	1.07246	1.20713	1.37754	1.62128	1.92591	2.26626	2.64308	3.07985
56	0.04069	0.06809	0.08504	0.09708	0.11169	0.12901	0.14962	0.17367	0.20136	0.23366	0.27062	0.31173	0.36033	0.41571	0.47011	0.52073	0.58625	0.66073	0.74496	0.83962	0.94544	1.06426	1.20029	1.38459	1.63272	1.94311	2.28668	2.66710	3.10811	3.57966
57	0.04244	0.07306	0.09226	0.10530	0.12171	0.14120	0.16448	0.19192	0.22317	0.25961	0.30092	0.34815	0.40420	0.46813	0.52073	0.57247	0.64691	0.73123	0.82613	0.93252	1.05203	1.18900	1.37433	1.63800	1.93971	2.30710	2.69113	3.13636	3.61250	4.16963
58	0.04497	0.07787	0.09987	0.11457	0.13284	0.15513	0.18151	0.21270	0.24860	0.28985	0.33638	0.39060	0.45504	0.52073	0.57247	0.63037	0.71449	0.80932	0.91582	1.03563	1.17326	1.35905	1.62309	1.94271	2.26929	2.71516	3.16462	3.64534	4.20789	4.79371
59	0.04801	0.08263	0.10782	0.12422	0.14489	0.17042	0.20070	0.23648	0.27810	0.32461	0.37765	0.43956	0.51387	0.57247	0.63037	0.69464	0.78921	0.89548	1.01521	1.15291	1.33854	1.60231	1.92181	2.26905	2.63297	3.19288	3.67818	4.24614	4.83769	5.48631
60	0.05032	0.08738	0.11559	0.13393	0.15744	0.18675	0.22162	0.26301	0.31161	0.36436	0.42515	0.49654	0.57247	0.63037	0.69464	0.76567	0.87135	0.99076	1.12811	1.31301	1.57543	1.89378	2.24099	2.62848	3.05301	3.71103	4.28440	4.88167	5.53664	6.20383
61	0.05342	0.09236	0.12315	0.14370	0.17032	0.20379	0.24396	0.29186	0.34865	0.40922	0.47926	0.56309	0.63037	0.69464	0.76567	0.84358	0.96215	1.09871	1.28245	1.54270	1.85889	2.20469	2.59148	3.04303	3.49423	4.32265	4.92565	5.58697	6.26075	6.72009
62	0.05860	0.09767	0.13060	0.15313	0.18320	0.22126	0.26776	0.32340	0.38950	0.46005	0.54089	0.62995	0.69464	0.76567	0.84358	0.92953	1.06487	1.24669	1.50388	1.81714	2.16049	2.54542	2.99551	3.47515	3.95569	4.96963	5.63731	6.31767	6.78175	7.28352
63	0.06569	0.11451	0.13815	0.16263	0.19620	0.23940	0.29308	0.35780	0.43501	0.51705	0.61110	0.69464	0.76567	0.84358	0.92953	1.02660	1.20592	1.45921	1.76827	2.10807	2.49031	2.93763	3.41371	3.92633	4.41664	5.68764	6.37458	6.84340	7.35034	8.17751
64	0.07437	0.13264	0.14610	0.17262	0.20990	0.25890	0.32057	0.39598	0.48615	0.58131	0.69086	0.76567	0.84358	0.92953	1.02660	1.15995	1.40870	1.71256	2.04777	2.42582	2.86901	3.33919	3.84915	4.37756	4.97328	6.43150	6.90505	7.41716	8.25254	9.40001
65	0.08107	0.14160	0.15482	0.18327	0.22465	0.27954	0.34991	0.43638	0.54069	0.65019	0.77105	0.84358	0.92953	1.02660	1.15995	1.35213	1.64976	1.97959	2.35232	2.79008	3.25419	3.75711	4.28752	4.92204	5.59971	6.96670	7.48398	8.32756	9.48625	10.87798
66	0.08434	0.15172	0.16472	0.19541	0.24133	0.30297	0.38245	0.48029	0.59879	0.72410	0.84951	0.92953	1.02660	1.15995	1.35213	1.58015	1.90325	2.26948	2.70086	3.15776	3.65380	4.18046	4.81319	5.53706	6.25436	7.55080	8.40258	9.57249	10.97778	12.63862
67	0.09143	0.16264	0.17644	0.21049	0.26168	0.33126	0.42124	0.53208	0.66634	0.80867	0.93607	1.02660	1.15995	1.35213	1.58015	1.81906	2.17767	2.60097	3.05108	3.53988	4.05936	4.68840	5.40404	6.17823	7.04563	8.47761	9.65873	11.07758	12.75457	14.47309
68	0.10338	0.17490	0.19068	0.22893	0.28686	0.36555	0.46730	0.59354	0.74541	0.90598	1.03383	1.15995	1.35213	1.58015	1.81906	2.07690	2.49084	2.93128	3.41272	3.92794	4.54818	5.25917	6.02451	6.95031	7.93692	9.74497	11.17738	12.87052	14.60587	15.63897
69	0.11667	0.18845	0.20752	0.25141	0.31765	0.40738	0.52276	0.66566	0.83724	1.01811	1.16811	1.35213	1.58015	1.81906	2.07690	2.37012	2.80166	3.27289	3.78054	4.39164	5.09333	5.85131	6.76778	7.81886	8.94575	11.27718	12.98647	14.73865	15.78244	16.47136
70	0.13239	0.20384	0.22771	0.27903	0.35537	0.45801	0.58894	0.75035	0.94381	1.14644	1.35294	1.58015	1.81906	2.07690	2.36095	2.79417	3.26750	3.77859	4.39164	5.09064	5.84827	6.76058	7.81066	9.02422	10.23346	13.10242	14.87143	15.92592	16.62248	17.98350
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Elite Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01629	0.01711	0.01791	0.01898	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200
1	0.01727	0.01808	0.01916	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635
2	0.01825	0.01934	0.02089	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265
3	0.01952	0.02108	0.02247	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995
4	0.02128	0.02268	0.02425	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840
5	0.02289	0.02448	0.02583	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862
6	0.02470	0.02608	0.02694	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095
7	0.02632	0.02719	0.02833	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547
8	0.02745	0.02860	0.02934	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267
9	0.02886	0.02962	0.03059	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284
10	0.02989	0.03088	0.03284	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627
11	0.03116	0.03315	0.03544	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411
12	0.03346	0.03577	0.03866	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772
13	0.03611	0.03902	0.04260	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810
14	0.03939	0.04300	0.04735	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565
15	0.04340	0.04780	0.05283	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202
16	0.04825	0.05333	0.05888	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829
17	0.05383	0.05944	0.06590	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483
18	0.05999	0.06652	0.07354	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347
19	0.06714	0.07423	0.08185	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454
20	0.07493	0.08262	0.09108	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878
21	0.08340	0.09194	0.10074	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650
22	0.09280	0.10169	0.11084	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554
23	0.10264	0.11188	0.12204	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376
24	0.11293	0.12319	0.13440	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294
25	0.12434	0.13566	0.14738	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683
26	0.13693	0.14877	0.16056	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830
27	0.15016	0.16207	0.17364	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662
28	0.16359	0.17528	0.18812	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779
29	0.17692	0.18990	0.20458	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498
30	0.19167	0.20651	0.22205	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
31	0.20844	0.22414	0.24067	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
32	0.22624	0.24294	0.26109	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
33	0.24521	0.26355	0.28362	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
34	0.26601	0.28630	0.30838	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
35	0.28897	0.31129	0.33584	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
36	0.31420	0.33901	0.36630	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
37	0.34218	0.36976	0.40005	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
38	0.37321	0.40382	0.43824	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
39	0.40759	0.44238	0.49237	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
40	0.44651	0.49701	0.55332	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
41	0.50166	0.55854	0.62152	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837
42	0.56376	0.62738	0.69861	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506
43	0.63324	0.70520	0.78571	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103
44	0.71179	0.79312	0.88316	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426
45	0.80053	0.89150	0.99284	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617
46	0.89983	1.00221	1.11506	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.01157	1.12558	1.28087	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.13609	1.29295	1.52085	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.30504	1.53519	1.82274	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.54954	1.83993	2.16418	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	1.85713	2.18460	2.54696	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.20501	2.57099	2.99509	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.59502	3.02334	3.48114	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.05160	3.51398	4.05487	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.54682	4.09313	4.66177	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.13138	4.70575	5.33531	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	4.74973	5.38564	6.03309	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.43597	6.09000	6.53514	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.14692	6.59679	7.08305	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.65844	7.14987	7.95244	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.21669	8.02747	9.14130	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.10249	9.22754	10.57859	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.31377	10.67839	12.29076	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	10.77819	12.40671	14.07475	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.52266	14.20753	15.20854	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.34031	15.35201	16.01802	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.49549	16.16914	17.48854	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.32025	17.65352	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.81851	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Elite Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
1	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
2	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
3	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
4	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
5	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
6	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
7	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
8	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
9	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
10	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
11	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837
12	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506
13	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103
14	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426
15	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Elite Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 3

Female Preferred Elite Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.01243	0.01294	0.01300	0.01313	0.01324	0.01314	0.01313	0.01327	0.01395	0.01446	0.01502	0.01551
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.01227	0.01255	0.01300	0.01313	0.01324	0.01314	0.01310	0.01319	0.01408	0.01460	0.01515	0.01565	0.01614
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.01210	0.01255	0.01262	0.01297	0.01324	0.01314	0.01310	0.01331	0.01390	0.01473	0.01529	0.01580	0.01629	0.01711
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01172	0.01217	0.01262	0.01281	0.01287	0.01314	0.01310	0.01331	0.01402	0.01471	0.01543	0.01594	0.01644	0.01727	0.01808
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01172	0.01201	0.01225	0.01281	0.01287	0.01293	0.01310	0.01331	0.01402	0.01484	0.01557	0.01609	0.01659	0.01743	0.01825	0.01934
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01139	0.01185	0.01225	0.01243	0.01287	0.01293	0.01310	0.01331	0.01402	0.01484	0.01551	0.01608	0.01674	0.01759	0.01841	0.01952	0.02108
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01139	0.01163	0.01192	0.01243	0.01255	0.01293	0.01310	0.01331	0.01402	0.01484	0.01551	0.01602	0.01674	0.01775	0.01858	0.01970	0.02128	0.02268
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01101	0.01163	0.01176	0.01206	0.01255	0.01261	0.01310	0.01331	0.01402	0.01484	0.01551	0.01602	0.01689	0.01770	0.01875	0.01988	0.02148	0.02289	0.02448
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01103	0.01130	0.01176	0.01174	0.01218	0.01261	0.01289	0.01331	0.01382	0.01484	0.01551	0.01602	0.01689	0.01786	0.01872	0.02006	0.02167	0.02311	0.02470	0.02608
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01068	0.01117	0.01138	0.01174	0.01197	0.01225	0.01274	0.01315	0.01382	0.01469	0.01551	0.01602	0.01689	0.01786	0.01889	0.02024	0.02187	0.02332	0.02493	0.02632	0.02719
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01037	0.01083	0.01110	0.01137	0.01197	0.01209	0.01258	0.01300	0.01351	0.01448	0.01551	0.01602	0.01674	0.01786	0.01873	0.02027	0.02192	0.02353	0.02516	0.02656	0.02745	0.02860
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01051	0.01047	0.01075	0.01110	0.01166	0.01209	0.01222	0.01284	0.01351	0.01433	0.01520	0.01602	0.01674	0.01771	0.01873	0.02006	0.02196	0.02359	0.02539	0.02681	0.02770	0.02886	0.02962
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01020	0.01045	0.01041	0.01078	0.01134	0.01172	0.01206	0.01264	0.01315	0.01433	0.01520	0.01586	0.01674	0.01771	0.01873	0.02006	0.02196	0.02380	0.02526	0.02705	0.02795	0.02913	0.02989	0.03088
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01012	0.01032	0.01039	0.01045	0.01092	0.01147	0.01170	0.01249	0.01315	0.01402	0.01520	0.01586	0.01674	0.01771	0.01873	0.02006	0.02196	0.02365	0.02534	0.02679	0.02821	0.02940	0.03017	0.03116	0.03315
14	0.01646	0.01921	0.01993	0.02058	0.01059	0.01024	0.01043	0.01028	0.01060	0.01085	0.01147	0.01213	0.01300	0.01382	0.01484	0.01586	0.01674	0.01771	0.01873	0.02006	0.02196	0.02365	0.02513	0.02682	0.02826	0.02967	0.03045	0.03145	0.03346	0.03577
15	0.01933	0.02006	0.02029	0.01050	0.01038	0.01030	0.01027	0.01022	0.01054	0.01066	0.01149	0.01243	0.01320	0.01438	0.01535	0.01638	0.01735	0.01832	0.01965	0.02150	0.02314	0.02462	0.02610	0.02795	0.02917	0.03072	0.03174	0.03377	0.03611	0.03902
16	0.02008	0.02043	0.01047	0.01008	0.01012	0.01010	0.01011	0.01027	0.01036	0.01085	0.01175	0.01264	0.01377	0.01489	0.01602	0.01699	0.01796	0.01930	0.02109	0.02267	0.02416	0.02559	0.02723	0.02887	0.03024	0.03203	0.03408	0.03644	0.03939	0.04300
17	0.02004	0.01039	0.00999	0.00999	0.01004	0.01005	0.01006	0.01037	0.01061	0.01152	0.01257	0.01346	0.01474	0.01586	0.01699	0.01796	0.01930	0.02109	0.02267	0.02416	0.02559	0.02723	0.02887	0.03051	0.03232	0.03439	0.03678	0.03975	0.04340	0.04780
18	0.01002	0.00974	0.00985	0.00991	0.00994	0.01001	0.01012	0.01063	0.01124	0.01214	0.01340	0.01443	0.01571	0.01699	0.01796	0.01930	0.02109	0.02267	0.02416	0.02559	0.02723	0.02887	0.03051	0.03261	0.03470	0.03711	0.04012	0.04380	0.04825	0.05333
19	0.00916	0.00927	0.00957	0.00966	0.00974	0.01008	0.01060	0.01126	0.01192	0.01297	0.01417	0.01556	0.01684	0.01796	0.01930	0.02109	0.02267	0.02416	0.02559	0.02723	0.02887	0.03051	0.03261	0.03501	0.03745	0.04048	0.04420	0.04869	0.05383	0.05944
20	0.00830	0.00861	0.00910	0.00941	0.00961	0.01035	0.01129	0.01179	0.01275	0.01380	0.01515	0.01653	0.01796	0.01930	0.02073	0.02267	0.02401	0.02559	0.02708	0.02887	0.03051	0.03261	0.03501	0.03778	0.04085	0.04461	0.04914	0.05432	0.05999	0.06652
21	0.00742	0.00793	0.00885	0.00934	0.00994	0.01094	0.01182	0.01247	0.01359	0.01479	0.01613	0.01750	0.01894	0.02058	0.02206	0.02380	0.02529	0.02708	0.02872	0.03051	0.03261	0.03501	0.03778	0.04121	0.04501	0.04959	0.05482	0.06055	0.06714	0.07423
22	0.00657	0.00752	0.00864	0.00931	0.01032	0.01147	0.01235	0.01347	0.01437	0.01578	0.01711	0.01863	0.02011	0.02170	0.02319	0.02498	0.02657	0.02856	0.03051	0.03261	0.03501	0.03778	0.04121	0.04541	0.05003	0.05532	0.06111	0.06776	0.07493	0.08262
23	0.00595	0.00726	0.00839	0.00947	0.01070	0.01179	0.01304	0.01416	0.01537	0.01661	0.01809	0.01960	0.02124	0.02283	0.02431	0.02626	0.02790	0.03000	0.03245	0.03501	0.03778	0.04121	0.04541	0.05048	0.05582	0.06166	0.06839	0.07562	0.08340	0.09194
24	0.00548	0.00724	0.00839	0.00985	0.01107	0.01238	0.01378	0.01489	0.01620	0.01759	0.01907	0.02042	0.02221	0.02380	0.02544	0.02759	0.02954	0.03194	0.03471	0.03778	0.04121	0.04541	0.05048	0.05632	0.06222	0.06901	0.07631	0.08417	0.09280	0.10169
25	0.00525	0.00724	0.00856	0.01023	0.01145	0.01308	0.01447	0.01558	0.01688	0.01843	0.01989	0.02124	0.02319	0.02477	0.02672	0.02897	0.03153	0.03414	0.03752	0.04106	0.04526	0.05027	0.05606	0.06252	0.06932	0.07701	0.08494	0.09366	0.10264	0.11188
26	0.00541	0.00719	0.00888	0.01055	0.01193	0.01361	0.01495	0.01605	0.01756	0.01905	0.02056	0.02201	0.02411	0.02600	0.02826	0.03076	0.03363	0.03665	0.04060	0.04490	0.04987	0.05565	0.06205	0.06943	0.07709	0.08571	0.09452	0.10359	0.11293	0.12319
27	0.00575	0.00730	0.00921	0.01088	0.01242	0.01388	0.01543	0.01668	0.01803	0.01957	0.02139	0.02298	0.02518	0.02738	0.02989	0.03307	0.03604	0.03993	0.04433	0.04915	0.05519	0.06154	0.06887	0.07717	0.08583	0.09538	0.10454	0.11397	0.12434	0.13566
28	0.00613	0.00785	0.00959	0.01120	0.01274	0.01436	0.01580	0.01737	0.01856	0.02019	0.02221	0.02411	0.02646	0.02892	0.03204	0.03548	0.03932	0.04382	0.04864	0.05412	0.06108	0.06836	0.07655	0.08587	0.09547	0.10549	0.11502	0.12549	0.13693	0.14877
29	0.00647	0.00840	0.01008	0.01169	0.01306	0.01489	0.01606	0.01769	0.01903	0.02118	0.02319	0.02534	0.02800	0.03107	0.03466	0.03850	0.04326	0.04812	0.05360	0.05995	0.06764	0.07594	0.08506	0.09540	0.10558	0.11606	0.12664	0.13820	0.15016	0.16207
30	0.00696	0.00889	0.01052	0.01218	0.01355	0.01516	0.01670	0.01816	0.01971	0.02216	0.02448	0.02713	0.03020	0.03389	0.03788	0.04244	0.04746	0.05319	0.05949	0.06651	0.07507	0.08418	0.09433	0.10540	0.11615	0.12779	0.13947	0.15155	0.16359	0.17528
31	0.00752	0.00922	0.01085	0.01245	0.01403	0.01564	0.01739	0.01900	0.02086	0.02351	0.02629	0.02938	0.03302	0.03716	0.04188	0.04684	0.05253	0.05893	0.06590	0.07353	0.08290	0.09310	0.10422	0.11595	0.12773	0.14073	0.15294	0.16510	0.17692	0.18990
32	0.00768	0.00933	0.01117	0.01277	0.01451	0.01649	0.01834	0.02016	0.02237	0.02549	0.02892	0.03225	0.03650	0.04101	0.04633	0.05196	0.05837	0.06523	0.07281	0.08116	0.09141	0.10242	0.11467	0.12738	0.14053	0.15433	0.16662	0.17855	0.19167	0.20651
33	0.00779	0.00950	0.01128	0.01326	0.01516	0.01729	0.01951	0.02200	0.02436	0.02793	0.03186	0.03573	0.04060	0.04551	0.05135	0.05785	0.06472	0.07220	0.08039	0.08961	0.10068	0.11237	0.12559	0.13958	0.15354	0.16813	0.18019	0.19345	0.20844	0.22414
34	0.00796	0.00955	0.01139	0.01369	0.01580	0.01826	0.02105	0.02416	0.02698	0.03094	0.03531	0.03988	0.04515	0.05079	0.05714	0.06415	0.07174	0.07988	0.08874	0.09853	0.11042	0.12318	0.13707	0.15209	0.16660	0.18183	0.19522	0.21037	0.22624	0.24294
35	0.00790	0.00988	0.01188	0.01440	0.01683	0.01980	0.02306	0.02653	0.03017	0.03457	0.03938	0.04454	0.05038	0.05673	0.06375	0.07133	0.07968	0.08854	0.09812	0.10862	0.12138	0.13533	0.14983	0.16588	0.18108	0.19699	0.21230	0.22833	0.24521	0.26355
36	0.00790	0.01010	0.01243	0.01532	0.01828	0.02178	0.02534	0.02922	0.03346	0.03868	0.04392	0.04971	0.05632	0.06323	0.07112	0.07937	0.08854	0.09812	0.10862	0.12015	0.13379	0.14881	0.16439	0.18121	0.19745	0.21423	0.23043	0.24749	0.26601	0.28630
37	0.00807	0.01048	0.01319	0.01640	0.01989	0.02370	0.02794	0.03227	0.03712	0.04293	0.04903	0.05535	0.06267	0.07035	0.07896	0.08823	0.09812	0.10862	0.12015	0.13261	0.14732	0.16321	0.18003	0.19772	0.21483	0.23252	0.24976	0.26848	0.28897	0.31129
38	0.00846	0.01125	0.01434	0.01808	0.02188	0.02600	0.03086	0.03580	0.04110	0.04756	0.05439	0.06144	0.06953	0.07809	0.08746	0.09771	0.10862	0.12015	0.13261	0.14609	0.16188	0.17865	0.19649	0.21542	0.23345	0.25203	0.27094	0.29165	0.31420	0.33901
39	0.00923	0.01235	0.01581	0.01987	0.02419	0.02878	0.03409	0.03986	0.04554	0.05265	0.06027	0.06805	0.07706	0.08664	0.09674	0.10801	0.12005	0.13261	0.14604	0.16065	0.17747	0.19562	0.21450	0.23466	0.25353	0.27340	0.29433	0.31711	0.34218	0.36976
40	0.01034	0.01383	0.01783	0.02209	0.02683	0.03214	0.03775	0.04391	0.05051	0.05826	0.06682	0.07527	0.08521	0.09581	0.10693	0.11933	0.13246	0.14604	0.16060	0.17644	0.19454	0.21393	0.23420	0.25534	0.27541	0.29700	0.32002	0.34535	0.37321	0.40382
41	0.01150	0.01554	0.02006	0.02485	0.03006	0.03583	0.04205	0.04865	0.05585	0.06449	0.07368	0.08336	0.09397	0.10565	0.11805	0.13143	0.14568	0.16060	0.17644	0.19352	0.21316	0.23373	0.25518	0.27756	0.29922	0.32293	0.34851	0.37667	0.40759	0.44238
42	0.01299	0.01757	0.02268	0.02794	0.03404	0.04005	0.04703	0.05423	0.06197	0.07124	0.08137	0.09187	0.10350	0.11641	0.13010	0.14465	0.16019	0.17644	0.19352	0.21214	0.23312	0.25487	0.27740	0.30158	0.32528	0.35168	0.38012	0.41137	0.44651	0.49701
43	0.01493	0.01982	0.02584	0.03173	0.03834	0.04517	0.05239	0.06034	0.06877	0.07867	0.09004	0.10104	0.11406	0.12810	0.14317	0.15896	0.17593	0.19352	0.21214	0.23240	0.25457	0.27725	0.30127	0.32787	0.35404	0.38358	0.41514	0.45065	0.50166	0.55854
44	0.01681	0.02246	0.02923	0.03595	0.04297	0.05062	0.05844	0.06709	0.07625	0.08704	0.09907	0.11119	0.12543	0.14060	0.15696	0.17424	0.19285	0.21214	0.23240	0.25426	0.27710	0.30127	0.32741	0.35704	0.38571	0.41892	0.45478	0.50630	0.56376	0.62738
45	0.01885	0.02548	0.03293	0.04018	0.04802	0.05644	0.06518	0.07436	0.08436	0.09613	0.10887	0.12231	0.13738	0.15393	0.17172	0.19059	0.21075	0.23204	0.25426	0.27710	0.30112	0.32741	0.35653	0.38900	0.42116	0.45891	0.51095	0.56898	0.63324	0.70520
46	0.02112	0.02850	0.03686	0.04473	0.05340	0.06237	0.07208	0.08200	0.09268	0.10553	0.11950	0.13389	0.15014	0.16788	0.18726	0.20767	0.23007	0.25412	0.27893	0.30361	0.33099	0.36120	0.39478	0.43198	0.47069	0.51559	0.57420	0.63911	0.71179	0.79312
47	0.02361	0.03169	0.04057	0.04950	0.05878	0.06836	0.07876	0.08974	0.10126	0.11525	0.13044	0.14583	0.16357	0.18275	0.20372	0.22588	0.25087	0.27793	0.30491	0.33301	0.36407	0.39877	0.43754	0.48168	0.52718	0.57942	0.64497	0.71838	0.80053	0.89150
48	0.02549	0.03410	0.04444	0.05405	0.06400	0.07434	0.08550	0.09738	0.10990	0.12497	0.14159	0.15824	0.17747	0.19854	0.22147	0.24569	0.27351	0.30392	0.33371	0.36561	0.40103	0.44095	0.48678	0.53860	0.59082	0.65083	0.72497	0.80794	0.89983	1.00221
49	0.02643	0.03674	0.04837	0.05827	0.06901	0.07995	0.09203	0.10465	0.11822	0.13469	0.15269	0.17095	0.19183	0.21506	0.24015	0.26683	0.29822	0.33264	0.36561	0.40187	0.44278	0.48987	0.54310	0.60226	0.66302	0.73156	0.81536	0.90816	1.01157	1.12558
50	0.02776	0.04102	0.05252	0.06244	0.07380	0.08540	0.09824	0.11193	0.12665	0.14457	0.16415	0.18403	0.20701	0.23250	0.25995	0.28957	0.32507	0.36402	0.40103	0.44278	0.49087	0.54531	0.60600	0.67440	0.74363	0.82277	0.91649	1.02094	1.13609	1.29295
51	0.02925	0.04608	0.05694	0.06705	0.07864	0.09085	0.10429	0.11904	0.13513	0.15460	0.17592	0.19772	0.22301	0.25103	0.28146	0.31432	0.35470	0.39846	0.44095	0.48987	0.54531	0.60721	0.67708	0.75481	0.83409	0.92482	1.03031	1.14661	1.30504	1.53519
52	0.03075	0.05042	0.06141	0.07160	0.08332	0.09614	0.11034	0.12610	0.14355	0.16495	0.18821	0.21239	0.24025	0.27109	0.30518	0.34158	0.38789	0.43722	0.48678	0.54310	0.60600	0.67708	0.75629	0.84479	0.93526	1.03967	1.15713	1.31712	1.54954	1.83993
53	0.03246	0.05399	0.06605	0.07615	0.08816	0.10159	0.11676	0.13375	0.15256	0.17571	0.20148	0.22819	0.25929	0.29362	0.33162	0.37240	0.42513	0.48168	0.53860	0.60193	0.67406	0.75481	0.84479	0.94541	1.04841	1.16765	1.32920	1.56389	1.85713	2.18460
54	0.03418	0.05789	0.07112	0.08141	0.09387	0.10817	0.12451	0.14313	0.16408	0.18959	0.21838	0.24872	0.28418	0.32356	0.36722	0.41269	0.47106	0.53189	0.59576	0.66827	0.74993	0.84153	0.94361	1.05777	1.17781	1.34129	1.57824	1.87433	2.20501	2.57099
55	0.03700	0.06223	0.07691	0.08797	0.10103	0.11656	0.13465	0.15547	0.17948	0.20801	0.24033	0.27540	0.31663	0.36305	0.41264	0.46194	0.52288	0.58717	0.66014	0.74244	0.83490	0.93810	1.05381	1.18614	1.35337	1.59258	1.89152	2.22543	2.59502	3.02334
56	0.03999	0.06690	0.08357	0.09539	0.10975	0.12677	0.14702	0.17065	0.19786	0.22960	0.26591	0.30631	0.35406	0.40848	0.46194	0.51167	0.57605	0.64924	0.73201	0.82502	0.92899	1.04575	1.17941	1.36051	1.60407	1.90872	2.24585	2.61905	3.05160	3.51398
57	0.04170	0.07179	0.09066	0.10347	0.11960	0.13874	0.16162	0.18858	0.21929	0.25509	0.29568	0.34210	0.39717	0.45998	0.51167	0.56251	0.63566	0.71851	0.81176	0.91630	1.03374	1.16832	1.35043	1.60951	1.90568	2.26626	2.64308	3.07985	3.54682	4.09600
58	0.04419	0.07652	0.09814	0.11257	0.13053	0.15243	0.17835	0.20900	0.24428	0.28481	0.33053	0.38381	0.44713	0.51167	0.56251	0.61940	0.70206	0.79525	0.89990	1.01762	1.15285	1.33541	1.59486	1.90892	2.22948	2.66710	3.10811	3.57966	4.13358	4.71606
59	0.04718	0.08119	0.10594	0.12206	0.14237	0.16746	0.19721	0.23237	0.27327	0.31897	0.37108	0.43191	0.50493	0.56251	0.61940	0.68256	0.77549	0.87990	0.99755	1.13285	1.31526	1.57444	1.88839	2.22959	2.58678	3.13636	3.61250	4.17116	4.75933	5.40523
60	0.04945	0.08586	0.11358	0.13160	0.15470	0.18350	0.21777	0.25844	0.30619	0.35803	0.41776	0.48791	0.56251	0.61940	0.68256	0.75236	0.85619	0.97353	1.10849	1.29017	1.54804	1.86085	2.20201	2.58277	2.99945	3.64534	4.20873	4.80260	5.45482	6.12072
61	0.05249	0.09075	0.12101	0.14120	0.16736	0.20024	0.23971	0.28678	0.34259	0.40211	0.47093	0.55330	0.61940	0.68256	0.75236	0.82891	0.94542	1.07960	1.26015	1.51587	1.82656	2.16635	2.54641	2.99011	3.43292	4.24631	4.84586	5.50441	6.17688	6.63921
62	0.05758	0.09598	0.12832	0.15047	0.18002	0.21742	0.26310	0.31778	0.38272	0.45205	0.53148	0.61899	0.68256	0.75236	0.82891	0.91337	1.04635	1.22501	1.47773	1.78553	2.12291	2.50115	2.94341	3.41471	3.88629	4.88913	5.55400	6.23303	6.70012	7.20548
63	0.06455	0.11252	0.13575	0.15980	0.19278	0.23523	0.28798	0.35158	0.42744	0.50806	0.60047	0.68256	0.75236	0.82891	0.91337	1.00875	1.18495	1.43383	1.73752	2.07141	2.44700	2.88654	3.35434	3.85805	4.33997	5.60359	6.28919	6.76103	7.27159	8.10033
64	0.07307	0.13033	0.14356	0.16961	0.20625	0.25439	0.31499	0.38909	0.47770	0.57120	0.67884	0.75236	0.82891	0.91337	1.00875	1.13977	1.38420	1.68278	2.01216	2.38364	2.81912	3.28112	3.78221	4.30143	4.89349	6.34534	6.82194	7.33770	8.17464	9.32397
65	0.07966	0.13913	0.15213	0.18008	0.22075	0.27468	0.34382	0.42879	0.53129	0.63888	0.75764	0.82891	0.91337	1.00875	1.13977	1.32862	1.62107	1.94516	2.31141	2.74156	3.19760	3.69177	4.21296	4.83644	5.51701	6.88285	7.40380	8.24896	9.40951	10.80307
66	0.08287	0.14909	0.16185	0.19202	0.23713	0.29770	0.37580	0.47193	0.58837	0.71151	0.83473	0.91337	1.00875	1.13977	1.32862	1.55267	1.87015	2.23001	2.65389	3.10284	3.59025	4.10776	4.72948	5.44551	6.16978	7.46991	8.32327	9.49505	10.90218	12.56644
67	0.08984	0.15981	0.17338	0.20683	0.25713	0.32550	0.41391	0.52283	0.65475	0.79461	0.91979	1.00875	1.13977	1.32862	1.55267	1.78742	2.13979	2.55573	2.99802	3.47832	3.98876	4.60686	5.31006	6.08313	6.95888	8.39759	9.58060	11.00129	12.68173	14.40726
68	0.10158	0.17186	0.18736	0.22495	0.28187	0.35919	0.45917	0.58322	0.73244	0.89023	1.01585	1.13977	1.32862	1.55267	1.78742	2.04078	2.44753	2.88030	3.35337	3.85963	4.46908	5.16771	5.91974	6.85106	7.84949	9.66614	11.10040	12.79702	14.53944	15.58602
69	0.11464	0.18517	0.20391	0.24704	0.31213	0.40029	0.51367	0.65408	0.82268	1.00041	1.14780	1.32862	1.55267	1.78742	2.04078	2.32890	2.75294	3.21597	3.71479	4.31526	5.00475	5.74955	6.65523	7.71663	8.85749	11.19951	12.91231	14.67162	15.72901	16.43453
70	0.13009	0.20030	0.22375	0.27418	0.34919	0.45004	0.57870	0.73730	0.92740	1.12650	1.32941	1.55267	1.78742	2.04078	2.31989	2.74558	3.21068	3.71287	4.31526	5.00211	5.74657	6.64814	7.70854	8.93519	10.16338	13.02760	14.80379	15.87200	16.58530	17.96349
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Elite Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01599	0.01679	0.01774	0.01898	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200
1	0.01695	0.01774	0.01898	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635
2	0.01791	0.01898	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265
3	0.01916	0.02069	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995
4	0.02089	0.02226	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840
5	0.02247	0.02402	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862
6	0.02425	0.02559	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095
7	0.02583	0.02668	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547
8	0.02694	0.02806	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267
9	0.02833	0.02906	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284
10	0.02934	0.03030	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627
11	0.03059	0.03254	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411
12	0.03284	0.03510	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772
13	0.03544	0.03829	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810
14	0.03866	0.04219	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565
15	0.04260	0.04691	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202
16	0.04735	0.05233	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829
17	0.05283	0.05833	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483
18	0.05888	0.06528	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347
19	0.06590	0.07284	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454
20	0.07354	0.08108	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878
21	0.08185	0.09022	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650
22	0.09108	0.09979	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554
23	0.10074	0.10979	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376
24	0.11084	0.12089	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294
25	0.12204	0.13313	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683
26	0.13440	0.14599	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830
27	0.14738	0.15904	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662
28	0.16056	0.17200	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779
29	0.17364	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498
30	0.18812	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
31	0.20458	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
32	0.22205	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
33	0.24067	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
34	0.26109	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
35	0.28362	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
36	0.30838	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
37	0.33584	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
38	0.36630	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
39	0.40005	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
40	0.43824	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
41	0.49237	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837
42	0.55332	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506
43	0.62152	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103
44	0.69861	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426
45	0.78571	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617
46	0.88316	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	0.99284	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.11506	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.28087	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.52085	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	1.82274	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.16418	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.54696	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	2.99509	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.48114	4.02084	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.05842	4.62953	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	4.67280	5.30605	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.35564	6.00842	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.06457	6.51739	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.57830	7.07327	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.13938	7.95170	9.06735	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.02601	9.15289	10.50573	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.23843	10.60484	12.22058	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	10.70395	12.33587	14.01073	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.45115	14.14291	15.15705	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.27509	15.30004	15.98220	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.44303	16.13298	17.46909	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.28375	17.63389	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.79869	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Elite Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.18635	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617
1	0.20265	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348
2	0.21995	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623
3	0.23840	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742
4	0.25862	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506
5	0.28095	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879
6	0.30547	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481
7	0.33267	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197
8	0.36284	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506
9	0.39627	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691
10	0.43411	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355
11	0.48772	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837
12	0.54810	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506
13	0.61565	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103
14	0.69202	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426
15	0.77829	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.87483	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	0.98347	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.10454	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.26878	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.50650	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.80554	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.14376	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.52294	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	2.96683	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.44830	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.01662	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.61779	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.28498	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	5.97617	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Elite Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.47348	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.01623	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	7.87742	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.05506	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.47879	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.17481	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	13.94197	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.06506	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.86691	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.32355	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 4

Female Preferred Elite Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01202	0.01251	0.01257	0.01269	0.01280	0.01270	0.01270	0.01283	0.01349	0.01399	0.01453	0.01501
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01186	0.01214	0.01257	0.01269	0.01280	0.01270	0.01266	0.01275	0.01361	0.01412	0.01466	0.01514	0.01562
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01170	0.01214	0.01220	0.01254	0.01280	0.01270	0.01266	0.01286	0.01344	0.01424	0.01479	0.01528	0.01576	0.01655
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01133	0.01177	0.01220	0.01238	0.01244	0.01270	0.01266	0.01286	0.01356	0.01422	0.01493	0.01542	0.01590	0.01671	0.01749
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01133	0.01161	0.01184	0.01238	0.01244	0.01250	0.01266	0.01286	0.01356	0.01435	0.01506	0.01556	0.01605	0.01686	0.01765	0.01871
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01101	0.01145	0.01184	0.01202	0.01244	0.01250	0.01266	0.01286	0.01356	0.01435	0.01499	0.01555	0.01619	0.01701	0.01781	0.01888	0.02040
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01101	0.01124	0.01153	0.01202	0.01214	0.01250	0.01266	0.01286	0.01356	0.01435	0.01499	0.01549	0.01619	0.01716	0.01797	0.01906	0.02059	0.02195
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01064	0.01124	0.01137	0.01166	0.01214	0.01220	0.01266	0.01286	0.01356	0.01435	0.01499	0.01549	0.01633	0.01712	0.01814	0.01923	0.02078	0.02215	0.02369
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01067	0.01093	0.01137	0.01135	0.01178	0.01220	0.01246	0.01286	0.01336	0.01435	0.01499	0.01549	0.01633	0.01727	0.01810	0.01940	0.02096	0.02235	0.02390	0.02523
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01032	0.01080	0.01100	0.01135	0.01157	0.01184	0.01231	0.01271	0.01336	0.01420	0.01499	0.01549	0.01633	0.01727	0.01826	0.01957	0.02115	0.02255	0.02412	0.02547	0.02631
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01003	0.01047	0.01073	0.01099	0.01157	0.01169	0.01216	0.01257	0.01306	0.01400	0.01499	0.01549	0.01618	0.01727	0.01811	0.01959	0.02119	0.02276	0.02434	0.02570	0.02656	0.02767
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01016	0.01013	0.01040	0.01073	0.01127	0.01169	0.01181	0.01242	0.01306	0.01385	0.01469	0.01549	0.01618	0.01712	0.01811	0.01940	0.02123	0.02281	0.02456	0.02593	0.02680	0.02793	0.02866
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.00986	0.01010	0.01007	0.01042	0.01097	0.01134	0.01166	0.01222	0.01271	0.01385	0.01469	0.01534	0.01618	0.01712	0.01811	0.01940	0.02123	0.02301	0.02443	0.02616	0.02704	0.02818	0.02892	0.02988
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.00978	0.00997	0.01005	0.01010	0.01056	0.01109	0.01131	0.01207	0.01271	0.01356	0.01469	0.01534	0.01618	0.01712	0.01811	0.01940	0.02123	0.02286	0.02450	0.02590	0.02728	0.02844	0.02919	0.03015	0.03209
14	0.01405	0.01639	0.01701	0.01756	0.01024	0.00990	0.01008	0.00994	0.01025	0.01049	0.01109	0.01172	0.01257	0.01336	0.01435	0.01534	0.01618	0.01712	0.01811	0.01940	0.02123	0.02286	0.02430	0.02593	0.02732	0.02869	0.02945	0.03043	0.03238	0.03462
15	0.01650	0.01712	0.01732	0.01015	0.01003	0.00996	0.00993	0.00988	0.01019	0.01030	0.01111	0.01202	0.01276	0.01390	0.01484	0.01583	0.01677	0.01771	0.01900	0.02078	0.02237	0.02380	0.02524	0.02702	0.02821	0.02971	0.03070	0.03267	0.03494	0.03776
16	0.01937	0.01971	0.01013	0.00974	0.00978	0.00976	0.00978	0.00993	0.01001	0.01048	0.01136	0.01222	0.01331	0.01440	0.01549	0.01643	0.01737	0.01865	0.02039	0.02192	0.02336	0.02474	0.02633	0.02791	0.02924	0.03098	0.03297	0.03525	0.03811	0.04161
17	0.01933	0.01004	0.00966	0.00965	0.00970	0.00972	0.00973	0.01003	0.01026	0.01114	0.01216	0.01301	0.01425	0.01534	0.01643	0.01737	0.01865	0.02039	0.02192	0.02336	0.02474	0.02633	0.02791	0.02950	0.03125	0.03326	0.03557	0.03846	0.04199	0.04626
18	0.00969	0.00942	0.00953	0.00959	0.00961	0.00968	0.00978	0.01028	0.01086	0.01174	0.01295	0.01395	0.01519	0.01643	0.01737	0.01865	0.02039	0.02192	0.02336	0.02474	0.02633	0.02791	0.02950	0.03153	0.03356	0.03589	0.03880	0.04237	0.04668	0.05161
19	0.00885	0.00896	0.00925	0.00934	0.00941	0.00974	0.01025	0.01089	0.01152	0.01254	0.01370	0.01504	0.01628	0.01737	0.01865	0.02039	0.02192	0.02336	0.02474	0.02633	0.02791	0.02950	0.03153	0.03385	0.03621	0.03915	0.04276	0.04711	0.05208	0.05752
20	0.00802	0.00833	0.00880	0.00910	0.00929	0.01001	0.01091	0.01140	0.01233	0.01335	0.01465	0.01598	0.01737	0.01865	0.02004	0.02192	0.02321	0.02474	0.02618	0.02791	0.02950	0.03153	0.03385	0.03653	0.03950	0.04314	0.04753	0.05255	0.05805	0.06437
21	0.00718	0.00766	0.00856	0.00903	0.00961	0.01058	0.01143	0.01206	0.01314	0.01430	0.01560	0.01692	0.01831	0.01989	0.02133	0.02301	0.02445	0.02618	0.02776	0.02950	0.03153	0.03385	0.03653	0.03984	0.04352	0.04795	0.05303	0.05858	0.06496	0.07184
22	0.00635	0.00727	0.00835	0.00900	0.00998	0.01109	0.01194	0.01303	0.01390	0.01525	0.01654	0.01801	0.01945	0.02098	0.02242	0.02415	0.02568	0.02761	0.02950	0.03153	0.03385	0.03653	0.03984	0.04390	0.04838	0.05350	0.05910	0.06556	0.07250	0.07996
23	0.00575	0.00702	0.00811	0.00916	0.01034	0.01140	0.01261	0.01369	0.01486	0.01606	0.01749	0.01895	0.02054	0.02207	0.02351	0.02539	0.02697	0.02900	0.03138	0.03385	0.03653	0.03984	0.04390	0.04880	0.05397	0.05963	0.06615	0.07316	0.08069	0.08897
24	0.00530	0.00700	0.00811	0.00952	0.01070	0.01197	0.01332	0.01440	0.01567	0.01701	0.01844	0.01974	0.02148	0.02301	0.02459	0.02667	0.02855	0.03088	0.03355	0.03653	0.03984	0.04390	0.04880	0.05445	0.06016	0.06674	0.07381	0.08143	0.08979	0.09841
25	0.00507	0.00700	0.00827	0.00989	0.01107	0.01264	0.01399	0.01506	0.01632	0.01781	0.01923	0.02054	0.02242	0.02395	0.02583	0.02801	0.03049	0.03301	0.03628	0.03969	0.04375	0.04861	0.05420	0.06044	0.06703	0.07447	0.08216	0.09061	0.09931	0.10827
26	0.00523	0.00695	0.00859	0.01020	0.01154	0.01316	0.01445	0.01552	0.01698	0.01842	0.01988	0.02128	0.02331	0.02514	0.02732	0.02974	0.03252	0.03544	0.03925	0.04341	0.04821	0.05380	0.05999	0.06713	0.07454	0.08289	0.09142	0.10022	0.10926	0.11921
27	0.00556	0.00706	0.00890	0.01052	0.01200	0.01342	0.01491	0.01613	0.01743	0.01892	0.02068	0.02222	0.02435	0.02648	0.02890	0.03197	0.03484	0.03860	0.04286	0.04752	0.05336	0.05950	0.06658	0.07460	0.08299	0.09224	0.10112	0.11026	0.12031	0.13128
28	0.00593	0.00759	0.00927	0.01083	0.01232	0.01388	0.01527	0.01679	0.01794	0.01952	0.02148	0.02331	0.02558	0.02796	0.03098	0.03430	0.03801	0.04237	0.04702	0.05232	0.05905	0.06609	0.07401	0.08302	0.09232	0.10202	0.11125	0.12140	0.13249	0.14397
29	0.00625	0.00812	0.00975	0.01130	0.01263	0.01440	0.01553	0.01710	0.01840	0.02047	0.02242	0.02450	0.02707	0.03004	0.03351	0.03722	0.04182	0.04653	0.05182	0.05796	0.06539	0.07341	0.08223	0.09224	0.10209	0.11224	0.12249	0.13369	0.14529	0.15684
30	0.00673	0.00860	0.01017	0.01177	0.01310	0.01466	0.01614	0.01756	0.01905	0.02143	0.02367	0.02623	0.02920	0.03276	0.03662	0.04103	0.04588	0.05143	0.05752	0.06430	0.07257	0.08139	0.09120	0.10190	0.11230	0.12359	0.13490	0.14661	0.15828	0.16962
31	0.00727	0.00891	0.01049	0.01204	0.01356	0.01512	0.01681	0.01837	0.02016	0.02273	0.02541	0.02841	0.03192	0.03593	0.04049	0.04529	0.05078	0.05697	0.06371	0.07109	0.08015	0.09001	0.10076	0.11210	0.12350	0.13610	0.14793	0.15972	0.17118	0.18376
32	0.00743	0.00902	0.01080	0.01235	0.01403	0.01595	0.01773	0.01949	0.02163	0.02464	0.02796	0.03118	0.03529	0.03964	0.04479	0.05024	0.05643	0.06306	0.07039	0.07847	0.08837	0.09902	0.11086	0.12315	0.13588	0.14925	0.16116	0.17273	0.18545	0.19984
33	0.00753	0.00918	0.01091	0.01282	0.01466	0.01672	0.01886	0.02127	0.02355	0.02700	0.03080	0.03454	0.03925	0.04400	0.04965	0.05593	0.06257	0.06980	0.07772	0.08664	0.09734	0.10863	0.12142	0.13494	0.14846	0.16259	0.17429	0.18714	0.20167	0.21690
34	0.00769	0.00923	0.01101	0.01324	0.01528	0.01765	0.02035	0.02336	0.02608	0.02991	0.03414	0.03856	0.04365	0.04910	0.05524	0.06202	0.06935	0.07723	0.08580	0.09526	0.10675	0.11909	0.13251	0.14703	0.16109	0.17584	0.18882	0.20350	0.21889	0.23510
35	0.00764	0.00955	0.01149	0.01392	0.01627	0.01915	0.02230	0.02565	0.02916	0.03343	0.03808	0.04306	0.04870	0.05484	0.06163	0.06896	0.07703	0.08560	0.09486	0.10502	0.11735	0.13083	0.14485	0.16037	0.17509	0.19051	0.20534	0.22088	0.23725	0.25503
36	0.00764	0.00976	0.01202	0.01481	0.01767	0.02106	0.02450	0.02825	0.03235	0.03739	0.04246	0.04806	0.05445	0.06113	0.06876	0.07673	0.08560	0.09486	0.10502	0.11616	0.12934	0.14386	0.15893	0.17519	0.19092	0.20717	0.22287	0.23941	0.25737	0.27705
37	0.00780	0.01014	0.01275	0.01586	0.01923	0.02292	0.02701	0.03120	0.03589	0.04151	0.04740	0.05351	0.06059	0.06802	0.07634	0.08530	0.09486	0.10502	0.11616	0.12820	0.14243	0.15779	0.17405	0.19115	0.20773	0.22486	0.24157	0.25971	0.27959	0.30123
38	0.00818	0.01088	0.01386	0.01748	0.02116	0.02514	0.02983	0.03461	0.03973	0.04598	0.05259	0.05940	0.06722	0.07549	0.08456	0.09447	0.10502	0.11616	0.12820	0.14124	0.15650	0.17271	0.18996	0.20826	0.22572	0.24372	0.26205	0.28213	0.30399	0.32805
39	0.00892	0.01194	0.01528	0.01921	0.02339	0.02782	0.03296	0.03853	0.04403	0.05090	0.05827	0.06579	0.07450	0.08377	0.09352	0.10442	0.11606	0.12820	0.14119	0.15531	0.17157	0.18912	0.20737	0.22686	0.24514	0.26439	0.28467	0.30675	0.33106	0.35780
40	0.00999	0.01338	0.01724	0.02136	0.02594	0.03107	0.03650	0.04245	0.04883	0.05632	0.06460	0.07277	0.08238	0.09263	0.10338	0.11537	0.12806	0.14119	0.15526	0.17058	0.18808	0.20682	0.22641	0.24685	0.26629	0.28721	0.30952	0.33407	0.36108	0.39076
41	0.01112	0.01502	0.01940	0.02403	0.02906	0.03464	0.04065	0.04704	0.05399	0.06235	0.07124	0.08060	0.09085	0.10214	0.11413	0.12706	0.14084	0.15526	0.17058	0.18709	0.20608	0.22596	0.24670	0.26833	0.28931	0.31228	0.33708	0.36436	0.39434	0.42806
42	0.01256	0.01699	0.02193	0.02701	0.03291	0.03872	0.04547	0.05243	0.05991	0.06888	0.07867	0.08882	0.10006	0.11255	0.12578	0.13985	0.15487	0.17058	0.18709	0.20509	0.22537	0.24640	0.26818	0.29155	0.31450	0.34009	0.36765	0.39793	0.43199	0.48229
43	0.01443	0.01916	0.02499	0.03068	0.03707	0.04367	0.05065	0.05834	0.06648	0.07606	0.08705	0.09768	0.11027	0.12384	0.13841	0.15368	0.17008	0.18709	0.20509	0.22467	0.24610	0.26803	0.29125	0.31697	0.34231	0.37093	0.40151	0.43592	0.48671	0.54345
44	0.01625	0.02171	0.02826	0.03476	0.04154	0.04894	0.05650	0.06486	0.07372	0.08414	0.09578	0.10749	0.12127	0.13593	0.15174	0.16845	0.18644	0.20509	0.22467	0.24580	0.26788	0.29125	0.31652	0.34516	0.37293	0.40510	0.43985	0.49114	0.54844	0.61201
45	0.01823	0.02463	0.03184	0.03885	0.04643	0.05457	0.06301	0.07189	0.08156	0.09294	0.10525	0.11824	0.13281	0.14882	0.16602	0.18426	0.20375	0.22433	0.24580	0.26788	0.29111	0.31652	0.34467	0.37605	0.40721	0.44377	0.49556	0.55343	0.61763	0.68962
46	0.02042	0.02755	0.03564	0.04324	0.05163	0.06030	0.06968	0.07927	0.08960	0.10203	0.11553	0.12944	0.14515	0.16230	0.18104	0.20077	0.22249	0.24581	0.26989	0.29385	0.32044	0.34978	0.38240	0.41855	0.45625	0.49999	0.55841	0.62324	0.69595	0.77744
47	0.02283	0.03063	0.03922	0.04785	0.05683	0.06609	0.07615	0.08676	0.09790	0.11142	0.12611	0.14099	0.15814	0.17668	0.19695	0.21838	0.24267	0.26899	0.29527	0.32266	0.35296	0.38681	0.42464	0.46773	0.51226	0.56340	0.62886	0.70228	0.78457	0.87585
48	0.02465	0.03297	0.04297	0.05225	0.06188	0.07187	0.08266	0.09415	0.10625	0.12082	0.13689	0.15298	0.17157	0.19195	0.21411	0.23752	0.26464	0.29432	0.32344	0.35464	0.38932	0.42842	0.47331	0.52410	0.57553	0.63447	0.70860	0.79170	0.88388	0.98676
49	0.02555	0.03552	0.04677	0.05634	0.06672	0.07730	0.08897	0.10118	0.11429	0.13022	0.14762	0.16527	0.18545	0.20791	0.23216	0.25796	0.28864	0.32231	0.35464	0.39024	0.43042	0.47669	0.52903	0.58733	0.64722	0.71493	0.79883	0.89192	0.99581	1.11070
50	0.02684	0.03966	0.05077	0.06037	0.07135	0.08257	0.09497	0.10821	0.12244	0.13976	0.15870	0.17792	0.20013	0.22477	0.25131	0.27994	0.31471	0.35291	0.38932	0.43042	0.47779	0.53145	0.59133	0.65887	0.72749	0.80597	0.89995	1.00486	1.12089	1.27842
51	0.02828	0.04455	0.05505	0.06482	0.07603	0.08783	0.10082	0.11509	0.13064	0.14946	0.17008	0.19115	0.21560	0.24268	0.27210	0.30386	0.34348	0.38650	0.42842	0.47669	0.53145	0.59266	0.66191	0.73883	0.81768	0.90799	1.01392	1.13108	1.29015	1.52085
52	0.02973	0.04874	0.05937	0.06922	0.08055	0.09295	0.10667	0.12192	0.13879	0.15947	0.18196	0.20533	0.23226	0.26208	0.29503	0.33022	0.37573	0.42433	0.47331	0.52903	0.59133	0.66191	0.74045	0.82854	0.91871	1.02297	1.14127	1.30188	1.53480	1.82610
53	0.03138	0.05220	0.06386	0.07362	0.08524	0.09822	0.11288	0.12930	0.14749	0.16987	0.19479	0.22061	0.25067	0.28386	0.32059	0.36001	0.41191	0.46773	0.52410	0.58701	0.65854	0.73883	0.82854	0.92873	1.03199	1.15146	1.31361	1.54876	1.84285	2.17201
54	0.03304	0.05597	0.06876	0.07871	0.09075	0.10457	0.12037	0.13838	0.15863	0.18329	0.21112	0.24045	0.27473	0.31280	0.35500	0.39895	0.45654	0.51675	0.58026	0.65225	0.73353	0.82485	0.92677	1.04105	1.16153	1.32533	1.56271	1.85961	2.19194	2.56055
55	0.03577	0.06017	0.07435	0.08505	0.09767	0.11269	0.13018	0.15030	0.17351	0.20109	0.23234	0.26624	0.30609	0.35097	0.39890	0.44656	0.50690	0.57076	0.64335	0.72534	0.81760	0.92073	1.03656	1.16932	1.33706	1.57666	1.87636	2.21186	2.58404	3.01602
56	0.03866	0.06468	0.08079	0.09222	0.10610	0.12256	0.14214	0.16498	0.19128	0.22196	0.25707	0.29612	0.34228	0.39488	0.44656	0.49463	0.55859	0.63152	0.71391	0.80678	0.91077	1.02789	1.16197	1.34318	1.58726	1.89311	2.23179	2.60753	3.04369	3.51105
57	0.04032	0.06941	0.08765	0.10003	0.11563	0.13413	0.15625	0.18232	0.21200	0.24661	0.28585	0.33072	0.38395	0.44467	0.49463	0.54377	0.61655	0.69914	0.79227	0.89688	1.01459	1.14983	1.33216	1.59169	1.88885	2.25172	2.63102	3.07136	3.54326	4.09600
58	0.04272	0.07398	0.09488	0.10883	0.12619	0.14737	0.17243	0.20205	0.23616	0.27534	0.31954	0.37104	0.43224	0.49463	0.54377	0.59876	0.68114	0.77420	0.87892	0.99711	1.13273	1.31571	1.57566	1.89035	2.21364	2.65452	3.09903	3.57548	4.13358	4.71606
59	0.04561	0.07849	0.10242	0.11801	0.13764	0.16189	0.19065	0.22465	0.26418	0.30836	0.35874	0.41754	0.48812	0.54377	0.59876	0.65980	0.75257	0.85704	0.97514	1.11102	1.29367	1.55308	1.86787	2.21140	2.57240	3.12670	3.60769	4.17116	4.75933	5.40523
60	0.04780	0.08301	0.10981	0.12723	0.14956	0.17740	0.21053	0.24985	0.29601	0.34612	0.40385	0.47166	0.54377	0.59876	0.65980	0.72725	0.83110	0.94870	1.08418	1.26622	1.52442	1.83801	2.18122	2.56530	2.98727	3.63990	4.20873	4.80260	5.45482	6.12072
61	0.05075	0.08774	0.11699	0.13651	0.16180	0.19359	0.23175	0.27725	0.33119	0.38873	0.45525	0.53487	0.59876	0.65980	0.72725	0.80124	0.91794	1.05274	1.23336	1.48899	1.80049	2.14220	2.52553	2.97355	3.42399	4.24631	4.84586	5.50441	6.17688	6.63921
62	0.05567	0.09279	0.12406	0.14547	0.17404	0.21019	0.25435	0.30721	0.36999	0.43700	0.51378	0.59836	0.65980	0.72725	0.80124	0.88286	1.01636	1.19491	1.44748	1.75533	2.09467	2.47602	2.92286	3.40076	3.88167	4.88913	5.55400	6.23303	6.70012	7.20548
63	0.06241	0.10878	0.13124	0.15449	0.18638	0.22741	0.27840	0.33988	0.41322	0.49114	0.58046	0.65980	0.72725	0.80124	0.88286	0.97503	1.15107	1.39923	1.70280	2.03833	2.41677	2.86024	3.33490	3.84726	4.33997	5.60359	6.28919	6.76103	7.27159	8.10033
64	0.07065	0.12601	0.13879	0.16398	0.19940	0.24594	0.30452	0.37615	0.46179	0.55217	0.65621	0.72725	0.80124	0.88286	0.97503	1.10164	1.34492	1.64291	1.97351	2.34745	2.78689	3.25513	3.76419	4.29480	4.89349	6.34534	6.82194	7.33770	8.17464	9.32397
65	0.07701	0.13451	0.14708	0.17410	0.21341	0.26555	0.33239	0.41451	0.51359	0.61758	0.73236	0.80124	0.88286	0.97503	1.10164	1.28411	1.57541	1.89990	2.26809	2.70205	3.16396	3.66633	4.19822	4.83490	5.51701	6.88285	7.40380	8.24896	9.40951	10.80307
66	0.08012	0.14413	0.15647	0.18563	0.22925	0.28780	0.36330	0.45622	0.56877	0.68778	0.80687	0.88286	0.97503	1.10164	1.28411	1.50057	1.81784	2.17940	2.60574	3.06004	3.55570	4.08360	4.71817	5.44551	6.16978	7.46991	8.32327	9.49505	10.90218	12.56644
67	0.08686	0.15450	0.16761	0.19995	0.24858	0.31467	0.40013	0.50541	0.63292	0.76809	0.88906	0.97503	1.10164	1.28411	1.50057	1.72735	2.08072	2.49839	2.94585	3.43295	3.95388	4.58431	5.30309	6.08313	6.95888	8.39759	9.58060	11.00129	12.68173	14.40726
68	0.09820	0.16615	0.18113	0.21747	0.27250	0.34724	0.44388	0.56378	0.70801	0.86050	0.98189	1.10164	1.28411	1.50057	1.72735	1.97207	2.38004	2.81730	3.29650	3.81268	4.43383	5.14740	5.91822	6.85106	7.84949	9.66614	11.10040	12.79702	14.53944	15.58602
69	0.11084	0.17902	0.19714	0.23883	0.30175	0.38697	0.49656	0.63227	0.79522	0.96697	1.10940	1.28411	1.50057	1.72735	1.97207	2.25033	2.67756	3.14643	3.65449	4.26587	4.96948	5.73239	6.65523	7.71663	8.85749	11.19951	12.91231	14.67162	15.72901	16.43453
70	0.12577	0.19364	0.21631	0.26506	0.33757	0.43506	0.55941	0.71270	0.89642	1.08882	1.28488	1.50057	1.72735	1.97207	2.24163	2.67040	3.14126	3.65260	4.26587	4.96686	5.72941	6.64814	7.70854	8.93519	10.16338	13.02760	14.80379	15.87200	16.58530	17.96349
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Elite Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01547	0.01625	0.01701	0.01803	0.01965	0.02114	0.02282	0.02431	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339
1	0.01640	0.01717	0.01820	0.01965	0.02114	0.02282	0.02431	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702
2	0.01733	0.01837	0.01984	0.02114	0.02282	0.02431	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250
3	0.01854	0.02003	0.02135	0.02282	0.02431	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894
4	0.02021	0.02155	0.02303	0.02431	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647
5	0.02175	0.02325	0.02454	0.02535	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567
6	0.02347	0.02477	0.02559	0.02666	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688
7	0.02500	0.02583	0.02691	0.02761	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017
8	0.02607	0.02717	0.02787	0.02878	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601
9	0.02742	0.02813	0.02906	0.03091	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467
10	0.02840	0.02933	0.03120	0.03335	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642
11	0.02961	0.03150	0.03367	0.03638	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236
12	0.03179	0.03398	0.03672	0.04008	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459
13	0.03430	0.03707	0.04047	0.04456	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351
14	0.03742	0.04085	0.04498	0.04971	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955
15	0.04123	0.04541	0.05019	0.05541	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432
16	0.04583	0.05066	0.05594	0.06201	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891
17	0.05113	0.05647	0.06260	0.06920	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371
18	0.05699	0.06319	0.06986	0.07702	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055
19	0.06378	0.07052	0.07776	0.08571	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994
20	0.07118	0.07849	0.08652	0.09480	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151
21	0.07923	0.08734	0.09570	0.10430	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504
22	0.08816	0.09660	0.10529	0.11484	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909
23	0.09751	0.10628	0.11593	0.12647	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230
24	0.10728	0.11703	0.12767	0.13868	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659
25	0.11812	0.12888	0.14000	0.15108	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534
26	0.13008	0.14133	0.15252	0.16339	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221
27	0.14265	0.15396	0.16495	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569
28	0.15540	0.16651	0.17871	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300
29	0.16806	0.18039	0.19434	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687
30	0.18208	0.19617	0.21093	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611
31	0.19800	0.21292	0.22863	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557
32	0.21491	0.23078	0.24801	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106
33	0.23294	0.25035	0.26942	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307
34	0.25269	0.27196	0.29294	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181
35	0.27450	0.29570	0.31902	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662
36	0.29846	0.32203	0.34795	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529
37	0.32504	0.35123	0.38000	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855
38	0.35452	0.38359	0.41628	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406
39	0.38717	0.42021	0.46902	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142
40	0.42414	0.47344	0.52850	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428
41	0.47786	0.53348	0.59517	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837
42	0.53847	0.60078	0.67064	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506
43	0.60640	0.67697	0.75604	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103
44	0.68330	0.76317	0.85174	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426
45	0.77030	0.85978	0.95960	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617
46	0.86781	0.96865	1.08013	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	0.97770	1.09032	1.24323	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.10051	1.25496	1.47899	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.26669	1.49294	1.77584	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.50690	1.79259	2.11223	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	1.80935	2.13216	2.49008	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.15208	2.51357	2.93301	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.53706	2.96068	3.41442	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	2.98835	3.44663	3.98327	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.47884	4.02084	4.58626	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.05842	4.62953	5.25646	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	4.67280	5.30605	5.95226	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.35564	6.00842	6.45648	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.06457	6.51739	7.00717	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.57830	7.07327	7.87738	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.13938	7.95170	9.06735	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.02601	9.15289	10.50573	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.23843	10.60484	12.22058	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	10.70395	12.33587	14.01073	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.45115	14.14291	15.15705	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.27509	15.30004	15.98220	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.44303	16.13298	17.46909	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.28375	17.63389	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.79869	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Elite Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.17702	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611
1	0.19250	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557
2	0.20894	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106
3	0.22647	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307
4	0.24567	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181
5	0.26688	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662
6	0.29017	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529
7	0.31601	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855
8	0.34467	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406
9	0.37642	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142
10	0.41236	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428
11	0.46459	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837
12	0.52351	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506
13	0.58955	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103
14	0.66432	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426
15	0.74891	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.84371	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	0.95055	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.06994	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.23151	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.46504	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.75909	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.09230	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.46659	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	2.90534	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.38221	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	3.94569	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.54300	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.20687	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	5.89611	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Elite Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.39557	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	6.94106	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	7.80307	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	8.98181	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.40662	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.10529	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	13.87855	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.01406	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.83142	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.30428	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05880	0.03756	0.02695	0.01960	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01643	0.01993	0.02491	0.02883	0.03915	0.04980	0.05900	0.06539	0.06724	0.06676	0.06501	0.06404	0.06308	0.06213	0.06098	0.06097	0.06277	0.06302	0.06075	0.05906
1	0.03756	0.02695	0.01960	0.01715	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01785	0.02230	0.02627	0.03295	0.04848	0.05714	0.06317	0.06681	0.06671	0.06576	0.06404	0.06308	0.06213	0.06152	0.06110	0.06333	0.06358	0.06130	0.05906	0.05766
2	0.02695	0.01960	0.01709	0.01715	0.01722	0.01636	0.01678	0.01610	0.01558	0.01712	0.02086	0.02509	0.03145	0.04425	0.05639	0.06176	0.06599	0.06700	0.06606	0.06478	0.06308	0.06213	0.06152	0.06132	0.06255	0.06415	0.06186	0.05959	0.05766	0.05666
3	0.01811	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01610	0.01708	0.02063	0.02514	0.03165	0.04479	0.05688	0.06245	0.06587	0.06740	0.06681	0.06552	0.06381	0.06213	0.06152	0.06132	0.06205	0.06255	0.06241	0.06013	0.05818	0.05666	0.05656
4	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01717	0.02067	0.02517	0.03243	0.04546	0.05828	0.06402	0.06756	0.06816	0.06757	0.06627	0.06454	0.06285	0.06152	0.06101	0.06143	0.06174	0.06120	0.06067	0.05871	0.05718	0.05656	0.05726
5	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01788	0.02085	0.02472	0.03278	0.04658	0.05927	0.06559	0.06925	0.06990	0.06797	0.06667	0.06494	0.06324	0.06158	0.06028	0.06028	0.06028	0.06028	0.05976	0.05923	0.05769	0.05708	0.05726	0.05836
6	0.01564	0.01628	0.01643	0.01789	0.01722	0.01812	0.02117	0.02576	0.03251	0.04786	0.06073	0.06718	0.07096	0.07128	0.06934	0.06660	0.06487	0.06318	0.06153	0.05992	0.05924	0.05924	0.05924	0.05924	0.05872	0.05821	0.05759	0.05778	0.05836	0.06035
7	0.01564	0.01628	0.01643	0.01789	0.01836	0.02165	0.02556	0.03373	0.04795	0.06308	0.06891	0.07226	0.07264	0.07021	0.06746	0.06479	0.06345	0.06180	0.06018	0.05950	0.05882	0.05882	0.05882	0.05882	0.05831	0.05810	0.05830	0.05889	0.06035	0.06305
8	0.01564	0.01628	0.01643	0.01920	0.02148	0.02631	0.03404	0.04984	0.06370	0.07166	0.07420	0.07346	0.07117	0.06842	0.06574	0.06314	0.06250	0.06087	0.06018	0.05950	0.05882	0.05882	0.05882	0.05882	0.05862	0.05882	0.05942	0.06090	0.06305	0.06684
9	0.01564	0.01628	0.01774	0.02232	0.02706	0.03513	0.05130	0.06370	0.07267	0.07672	0.07508	0.07196	0.06921	0.06654	0.06429	0.06208	0.06156	0.06087	0.06018	0.05950	0.05882	0.05882	0.05882	0.05913	0.05934	0.05995	0.06145	0.06362	0.06684	0.07153
10	0.01564	0.01743	0.02087	0.02741	0.03624	0.05326	0.06370	0.07267	0.07757	0.07727	0.07309	0.06998	0.06730	0.06506	0.06332	0.06192	0.06156	0.06087	0.06018	0.05950	0.05882	0.05882	0.05913	0.05986	0.06048	0.06200	0.06419	0.06745	0.07153	0.07632
11	0.01613	0.01990	0.02662	0.03644	0.05390	0.06370	0.07267	0.07757	0.07834	0.07530	0.07113	0.06804	0.06580	0.06444	0.06305	0.06225	0.06156	0.06087	0.06018	0.05950	0.05882	0.05913	0.05986	0.06101	0.06255	0.06477	0.06806	0.07218	0.07632	0.08121
12	0.01794	0.02500	0.03533	0.05390	0.06370	0.07267	0.07757	0.08002	0.07640	0.07336	0.06921	0.06689	0.06518	0.06463	0.06384	0.06225	0.06156	0.06087	0.06018	0.05950	0.05913	0.05986	0.06101	0.06310	0.06534	0.06866	0.07283	0.07702	0.08121	0.08830
13	0.02288	0.03372	0.05390	0.06370	0.07267	0.07757	0.08002	0.07910	0.07492	0.07186	0.06786	0.06638	0.06551	0.06545	0.06384	0.06225	0.06156	0.06087	0.06018	0.05982	0.05986	0.06101	0.06310	0.06591	0.06927	0.07348	0.07771	0.08195	0.08830	0.09728
14	0.03128	0.05390	0.06370	0.07267	0.07757	0.08002	0.08166	0.07779	0.07361	0.07053	0.06729	0.06575	0.06670	0.06545	0.06384	0.06225	0.06156	0.06087	0.06050	0.06056	0.06101	0.06310	0.06591	0.06988	0.07413	0.07840	0.08269	0.08910	0.09728	0.10777
15	0.05171	0.06370	0.07267	0.07757	0.08002	0.08166	0.07835	0.07478	0.07052	0.06816	0.06609	0.06599	0.06622	0.06463	0.06305	0.06148	0.06079	0.06065	0.06093	0.06108	0.06268	0.06508	0.06915	0.07426	0.07806	0.08343	0.08991	0.09817	0.10777	0.12025
16	0.06370	0.07267	0.07757	0.08002	0.08166	0.07899	0.07535	0.07168	0.06804	0.06636	0.06546	0.06514	0.06420	0.06266	0.06113	0.05960	0.06058	0.06098	0.06136	0.06277	0.06466	0.06831	0.07353	0.07823	0.08324	0.09071	0.09905	0.10875	0.12025	0.13323
17	0.07267	0.07757	0.08002	0.08166	0.08116	0.07675	0.07385	0.06949	0.06722	0.06571	0.06483	0.06331	0.06182	0.06150	0.05999	0.05850	0.06167	0.06152	0.06349	0.06541	0.06831	0.07353	0.07823	0.08397	0.09151	0.09994	0.10973	0.12134	0.13323	0.14671

Male Juvenile Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05766	0.05666	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833
1	0.05666	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784
2	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101
3	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527
4	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561
5	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043
6	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795
7	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604
8	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825
9	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498
10	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342
11	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029
12	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677
13	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987
14	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201
15	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821
16	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343
17	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778

Male Juvenile Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762
1	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900
2	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668
3	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260
4	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940
5	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779
6	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913
7	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029
8	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570
9	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970
10	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815
11	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055
12	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895
13	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457
14	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608
15	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006

Male Juvenile Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.05562
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.05562	0.05755
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.05562	0.05724	0.05709
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.05531	0.05693	0.05638	0.05554
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.05547	0.05622	0.05578	0.05494	0.05412
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.05606	0.05613	0.05508	0.05425	0.05344	0.05292
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.05581	0.05646	0.05464	0.05356	0.05275	0.05225	0.05213
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.05650	0.05597	0.05502	0.05318	0.05207	0.05158	0.05175	0.05191
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.05709	0.05630	0.05458	0.05360	0.05175	0.05119	0.05109	0.05191	0.05256
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.05885	0.05694	0.05527	0.05352	0.05251	0.05073	0.05080	0.05135	0.05256	0.05256
14	0.02050	0.03568	0.05094	0.05962	0.06030	0.05842	0.05606	0.05435	0.05258	0.05153	0.05031	0.05032	0.05228	0.05256	0.05256
15	0.03388	0.04937	0.05706	0.06016	0.05771	0.05572	0.05356	0.05225	0.05038	0.04980	0.04941	0.05051	0.05191	0.05191	0.05191
16	0.04856	0.05524	0.05799	0.05636	0.05465	0.05286	0.05151	0.05009	0.04860	0.04849	0.04894	0.04986	0.05032	0.05032	0.05032
17	0.05482	0.05710	0.05659	0.05492	0.05318	0.05136	0.05049	0.04855	0.04802	0.04801	0.04847	0.04846	0.04846	0.04939	0.04939

Policy Year/Issue	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04205	0.05038	0.05646	0.05873	0.05898	0.05809	0.05722	0.05636	0.05552	0.05455	0.05460	0.05626	0.05654	0.05457	0.05262
1	0.04824	0.05394	0.05769	0.05826	0.05809	0.05722	0.05636	0.05552	0.05497	0.05465	0.05671	0.05699	0.05501	0.05305	0.05138
2	0.05215	0.05634	0.05785	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05595	0.05744	0.05544	0.05347	0.05179	0.05049
3	0.05562	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05545	0.05595	0.05588	0.05390	0.05221	0.05090	0.05040
4	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05452	0.05489	0.05517	0.05474	0.05432	0.05262	0.05130	0.05081	0.05102
5	0.05739	0.05692	0.05607	0.05523	0.05440	0.05386	0.05386	0.05386	0.05386	0.05345	0.05304	0.05171	0.05121	0.05143	0.05200
6	0.05623	0.05539	0.05456	0.05374	0.05293	0.05293	0.05293	0.05293	0.05293	0.05252	0.05212	0.05162	0.05184	0.05242	0.05378
7	0.05471	0.05417	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05215	0.05203	0.05226	0.05284	0.05421	0.05618
8	0.05331	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05243	0.05267	0.05326	0.05465	0.05663	0.05956
9	0.05241	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05308	0.05368	0.05508	0.05709	0.06004	0.06374
10	0.05228	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05410	0.05551	0.05754	0.06052	0.06425	0.06801
11	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05595	0.05799	0.06100	0.06477	0.06855	0.07236
12	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05844	0.06148	0.06528	0.06910	0.07295	0.07868
13	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06196	0.06579	0.06965	0.07353	0.07931	0.08668
14	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06244	0.06631	0.07020	0.07411	0.07995	0.08738	0.09602
15	0.05191	0.05191	0.05237	0.05321	0.05396	0.05601	0.05815	0.06179	0.06636	0.06982	0.07470	0.08058	0.08808	0.09680	0.10714
16	0.05032	0.05172	0.05265	0.05358	0.05545	0.05778	0.06104	0.06570	0.06990	0.07445	0.08122	0.08878	0.09757	0.10801	0.11871
17	0.04939	0.05265	0.05312	0.05545	0.05778	0.06104	0.06570	0.06990	0.07503	0.08185	0.08948	0.09835	0.10887	0.11967	0.13072

Male Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05096	0.04967	0.04918	0.04938	0.04990	0.05118	0.05301	0.05572	0.05911	0.06252	0.06594	0.07106	0.07760	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.05008	0.04959	0.04979	0.05032	0.05161	0.05346	0.05620	0.05963	0.06307	0.06653	0.07170	0.07829	0.08596	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04999	0.05020	0.05074	0.05204	0.05391	0.05668	0.06014	0.06362	0.06711	0.07233	0.07899	0.08673	0.09591	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.05061	0.05116	0.05248	0.05437	0.05716	0.06065	0.06417	0.06770	0.07297	0.07969	0.08750	0.09677	0.10626	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.05158	0.05291	0.05482	0.05764	0.06117	0.06472	0.06828	0.07360	0.08039	0.08828	0.09764	0.10722	0.11701	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.05334	0.05527	0.05812	0.06168	0.06526	0.06886	0.07424	0.08109	0.08905	0.09850	0.10818	0.11807	0.12538	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.05573	0.05860	0.06220	0.06581	0.06945	0.07487	0.08179	0.08983	0.09937	0.10913	0.11912	0.12651	0.13175	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05908	0.06271	0.06636	0.07003	0.07551	0.08249	0.09060	0.10023	0.11009	0.12018	0.12764	0.13294	0.14012	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.06322	0.06691	0.07061	0.07614	0.08319	0.09138	0.10109	0.11105	0.12123	0.12877	0.13413	0.14138	0.15047	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06746	0.07120	0.07677	0.08389	0.09215	0.10196	0.11201	0.12229	0.12990	0.13531	0.14264	0.15183	0.16402	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.07178	0.07741	0.08459	0.09293	0.10282	0.11296	0.12334	0.13103	0.13650	0.14390	0.15319	0.16550	0.18076	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.07804	0.08529	0.09370	0.10369	0.11392	0.12439	0.13216	0.13769	0.14517	0.15454	0.16698	0.18238	0.20068	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.08598	0.09447	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.09525	0.10541	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10628	0.11679	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11775	0.12861	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12967	0.13780	0.14362	0.15148	0.16132	0.17436	0.19053	0.20972	0.23352	0.25975	0.28670	0.31114	0.33430	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13893	0.14481	0.15274	0.16268	0.17584	0.19216	0.21153	0.23555	0.26203	0.28924	0.31392	0.33731	0.36544	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807

Male Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006

Male Juvenile Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.05105	0.05126	0.05050	0.04974	0.04899	0.04826	0.04736	0.04734	0.04873	0.04936	0.04802	0.04668
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.05014	0.05064	0.05050	0.04974	0.04899	0.04826	0.04778	0.04745	0.04917	0.04936	0.04802	0.04668	0.04558
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.04897	0.05029	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04857	0.04981	0.04802	0.04668	0.04558	0.04479
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04820	0.04857	0.04846	0.04668	0.04558	0.04479	0.04471
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04739	0.04771	0.04795	0.04753	0.04711	0.04558	0.04479	0.04471	0.04526
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.04834	0.05002	0.04988	0.04948	0.04874	0.04801	0.04729	0.04682	0.04682	0.04682	0.04682	0.04641	0.04599	0.04479	0.04471	0.04526	0.04613
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.04834	0.04975	0.04962	0.04888	0.04814	0.04742	0.04671	0.04601	0.04601	0.04601	0.04601	0.04601	0.04560	0.04519	0.04471	0.04526	0.04613	0.04771
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.04807	0.04949	0.04901	0.04827	0.04755	0.04709	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04528	0.04512	0.04526	0.04613	0.04771	0.04984
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.04822	0.04887	0.04849	0.04776	0.04704	0.04634	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04552	0.04567	0.04613	0.04771	0.04984	0.05283
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.04873	0.04879	0.04787	0.04716	0.04645	0.04600	0.04556	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04608	0.04655	0.04771	0.04984	0.05283	0.05654
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.04851	0.04908	0.04750	0.04655	0.04585	0.04542	0.04531	0.04544	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04697	0.04814	0.04984	0.05283	0.05654	0.06033
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.04911	0.04865	0.04782	0.04623	0.04526	0.04483	0.04498	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04857	0.05029	0.05283	0.05654	0.06033	0.06419
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.04963	0.04894	0.04744	0.04659	0.04498	0.04450	0.04441	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05074	0.05331	0.05654	0.06033	0.06419	0.06979
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.05115	0.04949	0.04804	0.04652	0.04564	0.04410	0.04416	0.04463	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05120	0.05379	0.05706	0.06033	0.06419	0.06979	0.07690
14	0.02018	0.03513	0.05016	0.05870	0.05937	0.05753	0.05520	0.05352	0.05178	0.05074	0.04954	0.04955	0.05147	0.05175	0.05175	0.05175	0.05175	0.05175	0.05203	0.05267	0.05368	0.05551	0.05799	0.06148	0.06528	0.06910	0.07295	0.07868	0.08598	0.09447
15	0.03336	0.04861	0.05619	0.05923	0.05682	0.05486	0.05274	0.05145	0.04960	0.04904	0.04865	0.04973	0.05111	0.05111	0.05111	0.05111	0.05111	0.05157	0.05239	0.05313	0.05515	0.05726	0.06084	0.06534	0.06874	0.07353	0.07931	0.08668	0.09525	0.10541
16	0.04781	0.05439	0.05710	0.05549	0.05381	0.05204	0.05072	0.04931	0.04786	0.04774	0.04819	0.04909	0.04955	0.04955	0.04955	0.04955	0.05092	0.05184	0.05276	0.05460	0.05689	0.06010	0.06469	0.06882	0.07330	0.07995	0.08738	0.09602	0.10628	0.11679
17	0.05397	0.05622	0.05572	0.05408	0.05236	0.05057	0.04971	0.04780	0.04728	0.04727	0.04773	0.04771	0.04771	0.04863	0.04863	0.04863	0.05184	0.05230	0.05460	0.05689	0.06010	0.06469	0.06882	0.07387	0.08058	0.08808	0.09680	0.10714	0.11775	0.12861

Male Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04558	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006

Male Juvenile Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.04935	0.04956	0.04882	0.04809	0.04737	0.04665	0.04579	0.04579	0.04714	0.04732	0.04562	0.04435
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.04848	0.04896	0.04882	0.04809	0.04737	0.04665	0.04619	0.04588	0.04756	0.04775	0.04603	0.04435	0.04330
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.04735	0.04862	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04697	0.04817	0.04645	0.04475	0.04330	0.04255
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04660	0.04697	0.04686	0.04515	0.04369	0.04255	0.04247
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04581	0.04613	0.04636	0.04596	0.04556	0.04408	0.04293	0.04247	0.04300
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.04674	0.04836	0.04823	0.04784	0.04712	0.04641	0.04572	0.04527	0.04527	0.04527	0.04527	0.04487	0.04448	0.04332	0.04286	0.04300	0.04382
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.04674	0.04810	0.04797	0.04725	0.04655	0.04585	0.04516	0.04448	0.04448	0.04448	0.04448	0.04448	0.04409	0.04371	0.04324	0.04339	0.04382	0.04532
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.04648	0.04785	0.04738	0.04667	0.04597	0.04552	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04378	0.04363	0.04378	0.04422	0.04532	0.04734
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.04662	0.04725	0.04688	0.04617	0.04548	0.04480	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04402	0.04417	0.04462	0.04573	0.04734	0.05019
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.04711	0.04717	0.04628	0.04559	0.04491	0.04447	0.04405	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04456	0.04502	0.04614	0.04777	0.05019	0.05371
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.04690	0.04745	0.04592	0.04501	0.04433	0.04391	0.04381	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04542	0.04656	0.04820	0.05065	0.05371	0.05731
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.04748	0.04703	0.04624	0.04469	0.04376	0.04334	0.04349	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04697	0.04863	0.05110	0.05420	0.05731	0.06098
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.04798	0.04731	0.04587	0.04504	0.04349	0.04302	0.04293	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04906	0.05156	0.05469	0.05783	0.06098	0.06630
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.04945	0.04785	0.04645	0.04498	0.04413	0.04263	0.04269	0.04315	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05202	0.05518	0.05835	0.06154	0.06630	0.07305
14	0.01723	0.02998	0.04281	0.05010	0.05067	0.04910	0.04711	0.04568	0.04419	0.04331	0.04228	0.04229	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05247	0.05567	0.05887	0.06209	0.06691	0.07305	0.08092
15	0.02847	0.04149	0.04795	0.05055	0.04850	0.04683	0.04501	0.04391	0.04233	0.04185	0.04152	0.04244	0.04362	0.04362	0.04362	0.04362	0.04362	0.04401	0.04472	0.04534	0.04707	0.04887	0.05192	0.05576	0.05862	0.06265	0.06751	0.07371	0.08092	0.09029
16	0.04613	0.05248	0.05509	0.05354	0.05191	0.05021	0.04893	0.04758	0.04617	0.04606	0.04649	0.04736	0.04780	0.04780	0.04780	0.04780	0.04913	0.05002	0.05090	0.05268	0.05489	0.05799	0.06242	0.06640	0.07073	0.07715	0.08434	0.09269	0.10260	0.11277
17	0.05207	0.05425	0.05376	0.05217	0.05052	0.04879	0.04797	0.04612	0.04562	0.04561	0.04605	0.04603	0.04603	0.04692	0.04692	0.04692	0.05002	0.05046	0.05268	0.05489	0.05799	0.06242	0.06640	0.07127	0.07776	0.08500	0.09343	0.10342	0.11368	0.12418

Male Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04330	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400
1	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114
2	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852
3	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420
4	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443
5	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801
6	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359
7	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959
8	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866
9	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110
10	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229
11	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724
12	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767
13	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038
14	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271
15	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869
16	0.12318	0.13091	0.13644	0.14390	0.15325	0.16564	0.18099	0.19923	0.22183	0.24674	0.27235	0.29556	0.31756	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234
17	0.13198	0.13756	0.14510	0.15454	0.16704	0.18254	0.20094	0.22376	0.24891	0.27476	0.29820	0.32042	0.34713	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459
1	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242
2	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807
3	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743
4	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278
5	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013
6	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674
7	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865
8	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024
9	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762
10	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818
11	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055
12	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895
13	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457
14	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608
15	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006

Male Juvenile Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.03430	0.02531	0.01877	0.01543	0.01443	0.01347	0.01380	0.01456	0.01378	0.01346	0.01457	0.01659	0.01838	0.02099	0.02307	0.02414	0.02599	0.02674	0.02712	0.02790	0.02772	0.02798	0.02822	0.02801	0.02801	0.02830	0.02975	0.03086	0.03204	0.03340
1	0.02531	0.01877	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01378	0.01346	0.01600	0.01840	0.02069	0.02272	0.02437	0.02578	0.02654	0.02706	0.02739	0.02804	0.02798	0.02822	0.02801	0.02792	0.02812	0.03002	0.03113	0.03233	0.03340	0.03475
2	0.01877	0.01464	0.01462	0.01470	0.01443	0.01347	0.01490	0.01456	0.01378	0.01492	0.01700	0.02021	0.02328	0.02445	0.02566	0.02647	0.02700	0.02770	0.02754	0.02796	0.02822	0.02801	0.02792	0.02837	0.02963	0.03141	0.03262	0.03370	0.03475	0.03684
3	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01483	0.01682	0.01971	0.02300	0.02505	0.02631	0.02676	0.02644	0.02716	0.02785	0.02794	0.02775	0.02801	0.02792	0.02837	0.02989	0.03137	0.03291	0.03400	0.03507	0.03684	0.03893
4	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01502	0.01678	0.01931	0.02357	0.02481	0.02641	0.02703	0.02712	0.02710	0.02732	0.02826	0.02807	0.02788	0.02792	0.02837	0.02989	0.03164	0.03320	0.03431	0.03539	0.03718	0.03893	0.04164
5	0.01465	0.01464	0.01462	0.01477	0.01443	0.01395	0.01537	0.01717	0.01977	0.02312	0.02543	0.02663	0.02716	0.02702	0.02742	0.02763	0.02774	0.02839	0.02820	0.02824	0.02837	0.02989	0.03164	0.03306	0.03429	0.03570	0.03751	0.03928	0.04164	0.04540
6	0.01465	0.01464	0.01462	0.01477	0.01443	0.01572	0.01709	0.02085	0.02367	0.02604	0.02686	0.02740	0.02768	0.02759	0.02759	0.02806	0.02801	0.02853	0.02857	0.02869	0.02989	0.03164	0.03306	0.03415	0.03569	0.03785	0.03964	0.04202	0.04540	0.04885
7	0.01465	0.01464	0.01462	0.01477	0.01492	0.01796	0.01976	0.02453	0.02622	0.02751	0.02752	0.02740	0.02827	0.02790	0.02791	0.02832	0.02815	0.02889	0.02902	0.03024	0.03164	0.03306	0.03415	0.03601	0.03775	0.03999	0.04240	0.04582	0.04885	0.05271
8	0.01465	0.01464	0.01462	0.01543	0.01672	0.02069	0.02400	0.02714	0.02712	0.02777	0.02812	0.02814	0.02858	0.02786	0.02819	0.02846	0.02876	0.02935	0.03014	0.03201	0.03306	0.03415	0.03601	0.03808	0.03991	0.04278	0.04623	0.04929	0.05271	0.05616
9	0.01465	0.01464	0.01511	0.01723	0.01968	0.02470	0.02713	0.02867	0.02755	0.02784	0.02848	0.02833	0.02854	0.02840	0.02834	0.02873	0.02934	0.03048	0.03204	0.03344	0.03415	0.03601	0.03808	0.04026	0.04316	0.04664	0.04974	0.05319	0.05616	0.05856
10	0.01465	0.01513	0.01692	0.02035	0.02509	0.02743	0.02823	0.02897	0.02766	0.02823	0.02828	0.02831	0.02910	0.02868	0.02911	0.02933	0.03014	0.03195	0.03383	0.03455	0.03568	0.03808	0.03994	0.04321	0.04673	0.05018	0.05367	0.05667	0.05856	0.06159
11	0.01514	0.01694	0.02004	0.02577	0.02935	0.02855	0.02872	0.02865	0.02793	0.02804	0.02829	0.02901	0.02939	0.02899	0.02972	0.03048	0.03197	0.03353	0.03494	0.03609	0.03775	0.03994	0.04277	0.04681	0.05030	0.05415	0.05718	0.05909	0.06159	0.06378
12	0.01696	0.02006	0.02547	0.02940	0.03050	0.02906	0.02843	0.02850	0.02777	0.02810	0.02890	0.02918	0.02932	0.02998	0.03043	0.03233	0.03391	0.03500	0.03651	0.03819	0.03994	0.04277	0.04681	0.05074	0.05387	0.05769	0.05962	0.06215	0.06378	0.06650
13	0.02008	0.02549	0.02940	0.03135	0.03104	0.02880	0.02875	0.02834	0.02786	0.02847	0.02924	0.02913	0.03035	0.03120	0.03245	0.03429	0.03540	0.03692	0.03863	0.04040	0.04277	0.04681	0.05041	0.05402	0.05712	0.06016	0.06271	0.06436	0.06650	0.07140
14	0.02552	0.02940	0.03089	0.03190	0.03079	0.02914	0.02906	0.02803	0.02827	0.02829	0.02922	0.03019	0.03159	0.03278	0.03434	0.03580	0.03734	0.03907	0.04086	0.04327	0.04681	0.05041	0.05358	0.05718	0.06026	0.06327	0.06494	0.06710	0.07140	0.07704
15	0.02940	0.03109	0.03145	0.03054	0.03018	0.02933	0.02862	0.02787	0.02810	0.02778	0.02928	0.03095	0.03209	0.03411	0.03553	0.03695	0.03871	0.04042	0.04287	0.04636	0.04932	0.05249	0.05565	0.05958	0.06220	0.06552	0.06771	0.07205	0.07704	0.08404
16	0.03112	0.03167	0.03045	0.02930	0.02941	0.02875	0.02818	0.02801	0.02762	0.02828	0.02994	0.03146	0.03346	0.03533	0.03707	0.03834	0.04008	0.04257	0.04600	0.04890	0.05151	0.05456	0.05806	0.06155	0.06448	0.06831	0.07270	0.07774	0.08404	0.09261
17	0.03106	0.03020	0.02906	0.02904	0.02918	0.02862	0.02804	0.02828	0.02829	0.03004	0.03204	0.03350	0.03582	0.03763	0.03932	0.04053	0.04305	0.04652	0.04946	0.05210	0.05456	0.05806	0.06155	0.06504	0.06891	0.07335	0.07845	0.08481	0.09261	0.10295

Female Juvenile Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03475	0.03684	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777
1	0.03684	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931
2	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515
3	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321
4	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380
5	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830
6	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743
7	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142
8	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132
9	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779
10	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145
11	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487
12	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228
13	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849
14	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350
15	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969
16	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815
17	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842

Female Juvenile Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314
1	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192
2	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428
3	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424
4	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238
5	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768
6	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228
7	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188
8	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276
9	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762
10	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447
11	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449
12	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816
13	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537
14	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541
15	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006

Female Juvenile Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.02368	0.02464	0.02477	0.02501	0.02522	0.02503	0.02505	0.02534	0.02667	0.02769	0.02878	0.02976
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.02337	0.02392	0.02477	0.02501	0.02522	0.02503	0.02495	0.02515	0.02688	0.02791	0.02901	0.03000	0.03097
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.02306	0.02392	0.02405	0.02470	0.02522	0.02503	0.02495	0.02535	0.02651	0.02813	0.02924	0.03024	0.03122	0.03283
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.02232	0.02319	0.02405	0.02440	0.02452	0.02503	0.02495	0.02535	0.02671	0.02806	0.02947	0.03048	0.03147	0.03309	0.03469
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.02232	0.02288	0.02333	0.02440	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02970	0.03072	0.03172	0.03336	0.03497	0.03711
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.02170	0.02257	0.02333	0.02369	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03067	0.03197	0.03362	0.03525	0.03741	0.04046
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.02170	0.02216	0.02271	0.02369	0.02391	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03193	0.03389	0.03553	0.03771	0.04078	0.04353
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.02097	0.02216	0.02240	0.02298	0.02391	0.02403	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03217	0.03377	0.03581	0.03801	0.04111	0.04388	0.04697
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.02102	0.02154	0.02240	0.02237	0.02321	0.02403	0.02456	0.02535	0.02632	0.02827	0.02954	0.03052	0.03217	0.03403	0.03570	0.03831	0.04144	0.04423	0.04735	0.05004
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.02034	0.02129	0.02168	0.02237	0.02281	0.02333	0.02426	0.02506	0.02632	0.02798	0.02954	0.03052	0.03217	0.03403	0.03598	0.03860	0.04176	0.04458	0.04773	0.05044	0.05218
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01976	0.02063	0.02114	0.02166	0.02281	0.02304	0.02397	0.02476	0.02574	0.02759	0.02954	0.03052	0.03188	0.03403	0.03569	0.03861	0.04180	0.04493	0.04811	0.05085	0.05260	0.05488
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.02002	0.01996	0.02049	0.02115	0.02221	0.02304	0.02328	0.02447	0.02574	0.02730	0.02896	0.03052	0.03188	0.03373	0.03569	0.03822	0.04183	0.04499	0.04849	0.05125	0.05302	0.05532	0.05683
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01944	0.01991	0.01984	0.02053	0.02161	0.02234	0.02298	0.02408	0.02506	0.02730	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04534	0.04819	0.05165	0.05344	0.05576	0.05729	0.05925
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01927	0.01966	0.01980	0.01991	0.02080	0.02186	0.02230	0.02379	0.02506	0.02671	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04827	0.05109	0.05386	0.05621	0.05775	0.05973	0.06362
14	0.01672	0.01951	0.02024	0.02090	0.02017	0.01950	0.01987	0.01958	0.02019	0.02067	0.02185	0.02310	0.02476	0.02632	0.02827	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04788	0.05110	0.05390	0.05665	0.05821	0.06021	0.06414	0.06865
15	0.01963	0.02037	0.02061	0.02001	0.01977	0.01962	0.01957	0.01948	0.02007	0.02030	0.02189	0.02369	0.02515	0.02740	0.02925	0.03120	0.03305	0.03491	0.03744	0.04095	0.04407	0.04690	0.04973	0.05324	0.05564	0.05867	0.06069	0.06465	0.06920	0.07488
16	0.02039	0.02075	0.01995	0.01920	0.01927	0.01924	0.01926	0.01957	0.01973	0.02066	0.02238	0.02408	0.02623	0.02837	0.03052	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05767	0.06116	0.06516	0.06976	0.07549	0.08252
17	0.02035	0.01979	0.01904	0.01902	0.01912	0.01915	0.01917	0.01976	0.02021	0.02195	0.02395	0.02564	0.02808	0.03022	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05812	0.06164	0.06568	0.07031	0.07609	0.08318	0.09173

Female Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03072	0.03230	0.03385	0.03591	0.03883	0.04142	0.04432	0.04681	0.04839	0.05045	0.05179	0.05352	0.05695	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.03256	0.03413	0.03621	0.03915	0.04177	0.04470	0.04721	0.04881	0.05089	0.05225	0.05399	0.05747	0.06145	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03441	0.03651	0.03948	0.04212	0.04508	0.04762	0.04923	0.05134	0.05271	0.05447	0.05798	0.06201	0.06703	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03681	0.03980	0.04247	0.04545	0.04802	0.04965	0.05178	0.05317	0.05495	0.05849	0.06256	0.06764	0.07386	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.04013	0.04283	0.04583	0.04843	0.05008	0.05222	0.05362	0.05543	0.05901	0.06311	0.06824	0.07453	0.08211	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.04318	0.04621	0.04883	0.05050	0.05267	0.05408	0.05591	0.05952	0.06367	0.06885	0.07520	0.08285	0.09161	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04659	0.04923	0.05092	0.05311	0.05454	0.05638	0.06003	0.06422	0.06945	0.07586	0.08359	0.09244	0.10211	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04964	0.05134	0.05355	0.05500	0.05686	0.06055	0.06477	0.07005	0.07653	0.08433	0.09326	0.10303	0.11428	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.05176	0.05399	0.05546	0.05734	0.06106	0.06533	0.07066	0.07719	0.08507	0.09409	0.10395	0.11531	0.12753	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.05444	0.05592	0.05782	0.06157	0.06588	0.07126	0.07786	0.08581	0.09491	0.10487	0.11634	0.12868	0.14195	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05637	0.05830	0.06209	0.06644	0.07187	0.07852	0.08655	0.09574	0.10579	0.11737	0.12983	0.14323	0.15796	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05877	0.06260	0.06699	0.07247	0.07919	0.08729	0.09656	0.10671	0.11840	0.13098	0.14451	0.15938	0.17472	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.06311	0.06754	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06810	0.07368	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07428	0.08119	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08185	0.09025	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.09099	0.10069	0.11131	0.12354	0.13672	0.15091	0.16650	0.18259	0.19916	0.21739	0.23731	0.25795	0.27852	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.10152	0.11223	0.12457	0.13787	0.15218	0.16792	0.18417	0.20090	0.21930	0.23941	0.26025	0.28103	0.30123	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434

Female Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006

Female Juvenile Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.02058	0.02142	0.02153	0.02174	0.02192	0.02176	0.02175	0.02198	0.02310	0.02417	0.02533	0.02640
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.02031	0.02079	0.02153	0.02174	0.02192	0.02176	0.02169	0.02184	0.02331	0.02417	0.02533	0.02640	0.02747
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.02004	0.02079	0.02090	0.02147	0.02192	0.02176	0.02169	0.02203	0.02301	0.02439	0.02533	0.02640	0.02747	0.02912
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01940	0.02016	0.02090	0.02121	0.02131	0.02176	0.02169	0.02203	0.02322	0.02436	0.02556	0.02640	0.02747	0.02912	0.03077
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01940	0.01989	0.02028	0.02121	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02579	0.02664	0.02747	0.02912	0.03077	0.03292
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01886	0.01962	0.02028	0.02059	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02663	0.02772	0.02912	0.03077	0.03292	0.03589
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01886	0.01926	0.01974	0.02059	0.02079	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02772	0.02939	0.03077	0.03292	0.03589	0.03861
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01823	0.01926	0.01947	0.01997	0.02079	0.02089	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02797	0.02932	0.03105	0.03292	0.03589	0.03861	0.04167
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01827	0.01872	0.01947	0.01945	0.02017	0.02089	0.02134	0.02203	0.02288	0.02458	0.02568	0.02653	0.02797	0.02958	0.03100	0.03322	0.03589	0.03861	0.04167	0.04439
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01768	0.01851	0.01885	0.01945	0.01983	0.02028	0.02109	0.02178	0.02288	0.02432	0.02568	0.02653	0.02797	0.02958	0.03127	0.03352	0.03622	0.03861	0.04167	0.04439	0.04629
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01718	0.01793	0.01838	0.01883	0.01983	0.02002	0.02083	0.02152	0.02237	0.02398	0.02568	0.02653	0.02771	0.02958	0.03102	0.03356	0.03629	0.03896	0.04167	0.04439	0.04629	0.04868
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01740	0.01735	0.01781	0.01838	0.01930	0.02002	0.02023	0.02127	0.02237	0.02373	0.02517	0.02653	0.02771	0.02932	0.03102	0.03322	0.03636	0.03906	0.04205	0.04439	0.04629	0.04868	0.05042
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01690	0.01731	0.01724	0.01785	0.01878	0.01942	0.01998	0.02093	0.02178	0.02373	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03941	0.04184	0.04479	0.04629	0.04868	0.05042	0.05256
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01675	0.01708	0.01721	0.01730	0.01808	0.01900	0.01938	0.02068	0.02178	0.02322	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03916	0.04195	0.04436	0.04671	0.04868	0.05042	0.05256	0.05644
14	0.01646	0.01921	0.01993	0.02058	0.01986	0.01920	0.01956	0.01928	0.01988	0.02035	0.02151	0.02275	0.02438	0.02592	0.02784	0.02976	0.03139	0.03322	0.03514	0.03763	0.04119	0.04436	0.04714	0.05031	0.05306	0.05576	0.05729	0.05925	0.06311	0.06754
15	0.01933	0.02006	0.02029	0.01970	0.01947	0.01932	0.01927	0.01918	0.01976	0.01999	0.02155	0.02333	0.02477	0.02697	0.02880	0.03072	0.03254	0.03437	0.03686	0.04032	0.04340	0.04618	0.04897	0.05242	0.05478	0.05775	0.05973	0.06362	0.06810	0.07368
16	0.02008	0.02043	0.01965	0.01890	0.01898	0.01894	0.01897	0.01927	0.01943	0.02034	0.02204	0.02371	0.02582	0.02793	0.03005	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05678	0.06021	0.06414	0.06865	0.07428	0.08119
17	0.02004	0.01949	0.01875	0.01873	0.01883	0.01886	0.01887	0.01946	0.01990	0.02161	0.02359	0.02525	0.02765	0.02976	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05723	0.06069	0.06465	0.06920	0.07488	0.08185	0.09025

Female Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02747	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434

Female Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006

Female Juvenile Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01990	0.02071	0.02081	0.02101	0.02119	0.02103	0.02103	0.02125	0.02234	0.02317	0.02406	0.02508
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01964	0.02010	0.02081	0.02101	0.02119	0.02103	0.02097	0.02112	0.02254	0.02338	0.02428	0.02508	0.02610
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01937	0.02010	0.02021	0.02076	0.02119	0.02103	0.02097	0.02130	0.02225	0.02359	0.02450	0.02531	0.02610	0.02767
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01876	0.01949	0.02021	0.02050	0.02060	0.02103	0.02097	0.02130	0.02245	0.02355	0.02472	0.02553	0.02633	0.02767	0.02923
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01876	0.01923	0.01961	0.02050	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02493	0.02576	0.02657	0.02792	0.02923	0.03127
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01823	0.01897	0.01961	0.01991	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02575	0.02681	0.02817	0.02950	0.03127	0.03409
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01823	0.01862	0.01909	0.01991	0.02010	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02680	0.02842	0.02976	0.03156	0.03409	0.03668
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01762	0.01862	0.01883	0.01931	0.02010	0.02020	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02704	0.02835	0.03003	0.03184	0.03440	0.03668	0.03958
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01767	0.01810	0.01883	0.01880	0.01950	0.02020	0.02064	0.02130	0.02212	0.02376	0.02483	0.02564	0.02704	0.02860	0.02997	0.03212	0.03471	0.03701	0.03958	0.04217
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01709	0.01789	0.01822	0.01880	0.01917	0.01961	0.02039	0.02106	0.02212	0.02351	0.02483	0.02564	0.02704	0.02860	0.03023	0.03241	0.03502	0.03735	0.03994	0.04217	0.04397
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01661	0.01733	0.01777	0.01821	0.01917	0.01936	0.02014	0.02081	0.02163	0.02319	0.02483	0.02564	0.02679	0.02860	0.02999	0.03245	0.03509	0.03768	0.04030	0.04255	0.04397	0.04625
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01682	0.01677	0.01722	0.01777	0.01866	0.01936	0.01956	0.02056	0.02163	0.02294	0.02433	0.02564	0.02679	0.02835	0.02999	0.03212	0.03515	0.03777	0.04066	0.04294	0.04437	0.04625	0.04789
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01633	0.01673	0.01667	0.01725	0.01816	0.01877	0.01932	0.02024	0.02106	0.02294	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03810	0.04045	0.04332	0.04477	0.04667	0.04789	0.04993
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01620	0.01652	0.01664	0.01673	0.01748	0.01837	0.01874	0.01999	0.02106	0.02245	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04056	0.04289	0.04517	0.04709	0.04833	0.04993	0.05362
14	0.01405	0.01639	0.01701	0.01756	0.01695	0.01639	0.01670	0.01646	0.01697	0.01737	0.01836	0.01942	0.02081	0.02212	0.02376	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04023	0.04294	0.04525	0.04751	0.04876	0.05039	0.05362	0.05785
15	0.01650	0.01712	0.01732	0.01681	0.01662	0.01649	0.01644	0.01637	0.01687	0.01706	0.01840	0.01991	0.02114	0.02302	0.02458	0.02622	0.02778	0.02933	0.03146	0.03441	0.03704	0.03941	0.04179	0.04474	0.04671	0.04920	0.05084	0.05411	0.05785	0.06311
16	0.01937	0.01971	0.01896	0.01824	0.01831	0.01828	0.01830	0.01859	0.01874	0.01963	0.02126	0.02288	0.02491	0.02695	0.02899	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05479	0.05810	0.06191	0.06627	0.07171	0.07839
17	0.01933	0.01880	0.01809	0.01807	0.01816	0.01820	0.01821	0.01877	0.01920	0.02085	0.02276	0.02436	0.02667	0.02871	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05521	0.05856	0.06239	0.06679	0.07229	0.07902	0.08714

Female Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02610	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357
1	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723
2	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412
3	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267
4	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311
5	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648
6	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332
7	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380
8	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871
9	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853
10	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374
11	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624
12	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896
13	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959
14	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853
15	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776
16	0.08644	0.09565	0.10574	0.11736	0.12988	0.14335	0.15817	0.17345	0.18920	0.20651	0.22544	0.24504	0.26457	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826
17	0.09644	0.10662	0.11834	0.13097	0.14457	0.15952	0.17495	0.19084	0.20832	0.22743	0.24722	0.26696	0.28614	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022

Female Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468
1	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838
2	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302
3	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449
4	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525
5	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396
6	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899
7	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477
8	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077
9	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285
10	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090
11	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449
12	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816
13	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537
14	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541
15	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006

Female Juvenile Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05880	0.03756	0.02695	0.01960	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01643	0.01993	0.02491	0.02883	0.03915	0.04980	0.05900	0.06539	0.06617	0.06570	0.06397	0.06301	0.06207	0.06114	0.06001	0.06000	0.06177	0.06201	0.05978	0.05758
1	0.03756	0.02695	0.01960	0.01715	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01785	0.02230	0.02627	0.03295	0.04848	0.05714	0.06317	0.06574	0.06565	0.06471	0.06301	0.06207	0.06114	0.06053	0.06012	0.06232	0.06257	0.06032	0.05811	0.05622
2	0.02695	0.01960	0.01709	0.01715	0.01722	0.01636	0.01678	0.01610	0.01558	0.01712	0.02086	0.02509	0.03145	0.04425	0.05639	0.06176	0.06493	0.06593	0.06500	0.06374	0.06207	0.06114	0.06053	0.06034	0.06155	0.06313	0.06087	0.05864	0.05674	0.05525
3	0.01811	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01610	0.01708	0.02063	0.02514	0.03165	0.04479	0.05688	0.06245	0.06482	0.06632	0.06574	0.06447	0.06279	0.06114	0.06053	0.06034	0.06106	0.06155	0.06141	0.05917	0.05725	0.05575	0.05515
4	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01717	0.02067	0.02517	0.03243	0.04546	0.05828	0.06402	0.06648	0.06707	0.06649	0.06521	0.06351	0.06184	0.06053	0.06003	0.06044	0.06075	0.06022	0.05970	0.05777	0.05626	0.05566	0.05583
5	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01788	0.02085	0.02472	0.03278	0.04658	0.05927	0.06559	0.06815	0.06878	0.06688	0.06560	0.06390	0.06223	0.06060	0.05932	0.05932	0.05932	0.05932	0.05880	0.05828	0.05677	0.05616	0.05634	0.05690
6	0.01564	0.01628	0.01643	0.01789	0.01722	0.01812	0.02117	0.02576	0.03251	0.04786	0.06073	0.06718	0.06982	0.07013	0.06823	0.06553	0.06383	0.06217	0.06055	0.05896	0.05829	0.05829	0.05829	0.05829	0.05778	0.05727	0.05667	0.05686	0.05742	0.05885
7	0.01564	0.01628	0.01643	0.01789	0.01836	0.02165	0.02556	0.03373	0.04795	0.06308	0.06891	0.07111	0.07148	0.06908	0.06638	0.06376	0.06243	0.06081	0.05922	0.05855	0.05788	0.05788	0.05788	0.05788	0.05737	0.05717	0.05737	0.05795	0.05939	0.06147
8	0.01564	0.01628	0.01643	0.01920	0.02148	0.02631	0.03404	0.04984	0.06370	0.07166	0.07301	0.07228	0.07003	0.06732	0.06469	0.06213	0.06150	0.05989	0.05922	0.05855	0.05788	0.05788	0.05788	0.05788	0.05768	0.05788	0.05847	0.05993	0.06204	0.06517
9	0.01564	0.01628	0.01774	0.02232	0.02706	0.03513	0.05130	0.06370	0.07267	0.07549	0.07388	0.07081	0.06811	0.06547	0.06326	0.06108	0.06057	0.05989	0.05922	0.05855	0.05788	0.05788	0.05788	0.05819	0.05839	0.05899	0.06047	0.06260	0.06577	0.06975
10	0.01564	0.01743	0.02087	0.02741	0.03624	0.05326	0.06370	0.07267	0.07687	0.07604	0.07192	0.06886	0.06623	0.06402	0.06231	0.06093	0.06057	0.05989	0.05922	0.05855	0.05788	0.05788	0.05819	0.05890	0.05951	0.06101	0.06317	0.06637	0.07039	0.07442
11	0.01613	0.01990	0.02662	0.03644	0.05390	0.06370	0.07267	0.07757	0.07709	0.07409	0.06999	0.06695	0.06475	0.06341	0.06204	0.06125	0.06057	0.05989	0.05922	0.05855	0.05788	0.05819	0.05890	0.06003	0.06155	0.06373	0.06697	0.07103	0.07510	0.07919
12	0.01794	0.02500	0.03533	0.05390	0.06370	0.07267	0.07757	0.07928	0.07518	0.07218	0.06811	0.06582	0.06414	0.06360	0.06282	0.06125	0.06057	0.05989	0.05922	0.05855	0.05819	0.05890	0.06003	0.06209	0.06429	0.06756	0.07167	0.07578	0.07991	0.08610
13	0.02288	0.03372	0.05390	0.06370	0.07267	0.07757	0.08002	0.07784	0.07372	0.07071	0.06677	0.06532	0.06446	0.06440	0.06282	0.06125	0.06057	0.05989	0.05922	0.05886	0.05890	0.06003	0.06209	0.06486	0.06816	0.07231	0.07647	0.08064	0.08689	0.09486
14	0.03128	0.05390	0.06370	0.07267	0.07757	0.08002	0.08069	0.07654	0.07243	0.06940	0.06621	0.06470	0.06563	0.06440	0.06282	0.06125	0.06057	0.05989	0.05953	0.05959	0.06003	0.06209	0.06486	0.06876	0.07295	0.07715	0.08137	0.08768	0.09573	0.10508
15	0.05171	0.06370	0.07267	0.07757	0.08002	0.08166	0.07709	0.07358	0.06939	0.06707	0.06503	0.06494	0.06516	0.06360	0.06204	0.06049	0.05982	0.05968	0.05995	0.06011	0.06168	0.06404	0.06804	0.07307	0.07681	0.08209	0.08847	0.09660	0.10604	0.11725
16	0.06370	0.07267	0.07757	0.08002	0.08166	0.07773	0.07414	0.07053	0.06695	0.06530	0.06441	0.06410	0.06317	0.06166	0.06015	0.05865	0.05961	0.06000	0.06037	0.06177	0.06363	0.06722	0.07235	0.07697	0.08190	0.08926	0.09747	0.10701	0.11832	0.12991
17	0.07267	0.07757	0.08002	0.08166	0.07986	0.07553	0.07267	0.06837	0.06614	0.06466	0.06379	0.06230	0.06083	0.06051	0.05903	0.05756	0.06068	0.06053	0.06248	0.06436	0.06722	0.07235	0.07697	0.08262	0.09005	0.09834	0.10797	0.11940	0.13110	0.14305
18	0.07512	0.07676	0.07757	0.07757	0.07692	0.07263	0.06981	0.06694	0.06482	0.06273	0.06193	0.05990	0.05849	0.05937	0.05903	0.05865	0.06122	0.06266	0.06510	0.06800	0.07184	0.07697	0.08262	0.09084	0.09921	0.10893	0.12048	0.13229	0.14436	0.15328
19	0.07676	0.07757	0.07612	0.07513	0.07248	0.06903	0.06628	0.06489	0.06151	0.05953	0.05884	0.05751	0.05674	0.05823	0.06015	0.06082	0.06283	0.06584	0.06878	0.07267	0.07646	0.08262	0.09084	0.10008	0.10990	0.12155	0.13348	0.14568	0.15469	0.16107
20	0.07256	0.07184	0.07020	0.06844	0.06735	0.06476	0.06276	0.06010	0.05820	0.05633	0.05574	0.05571	0.05615	0.05823	0.06182	0.06354	0.06605	0.06956	0.07351	0.07734	0.08262	0.09084	0.10008	0.11086	0.12263	0.13467	0.14699	0.15609	0.16255	0.17130
21	0.06512	0.06441	0.06357	0.06186	0.06230	0.06039	0.05852	0.05600	0.05489	0.05441	0.05388	0.05451	0.05615	0.05937	0.06349	0.06679	0.07035	0.07434	0.07823	0.08358	0.09084	0.10008	0.11086	0.12370	0.13587	0.14830	0.15750	0.16403	0.17287	0.18396
22	0.05853	0.05783	0.05779	0.05763	0.05855	0.05748	0.05570	0.05395	0.05225	0.05313	0.05326	0.05391	0.05674	0.06109	0.06628	0.07060	0.07519	0.07913	0.08454	0.09189	0.10008	0.11086	0.12370	0.13706	0.14961	0.15890	0.16550	0.17444	0.18565	0.20053
23	0.05199	0.05132	0.05361	0.05535	0.05705	0.05603	0.05429	0.05327	0.05225	0.05313	0.05450	0.05511	0.05849	0.06337	0.07018	0.07494	0.08002	0.08550	0.09294	0.10124	0.11086	0.12370	0.13706	0.14990	0.16031	0.16698	0.17601	0.18734	0.20237	0.22099
24	0.04393	0.04641	0.05131	0.05459	0.05630	0.05530	0.05429	0.05327	0.05357	0.05505	0.05698	0.05810	0.06200	0.06737	0.07463	0.08038	0.08647	0.09400	0.10240	0.11215	0.12370	0.13706	0.14939	0.16069	0.16846	0.17759	0.18903	0.20421	0.22302	0.24536
25	0.03750	0.04409	0.05055	0.05535	0.05630	0.05530	0.05500	0.05464	0.05489	0.05761	0.05946	0.06170	0.06610	0.07194	0.07909	0.08690	0.09453	0.10304	0.11291	0.12461	0.13654	0.14887	0.15915	0.16942	0.17865	0.19072	0.20605	0.22505	0.24761	0.27559
26	0.03438	0.04332	0.05055	0.05611	0.05705	0.05603	0.05641	0.05669	0.05754	0.06081	0.06255	0.06590	0.07078	0.07822	0.08466	0.09450	0.10313	0.11313	0.12499	0.13708	0.14733	0.15761	0.16737	0.17919	0.19138	0.20789	0.22708	0.24987	0.27812	0.30924
27	0.03281	0.04332	0.05131	0.05611	0.05780	0.05821	0.05852	0.05942	0.06151	0.06402	0.06751	0.07189	0.07722	0.08565	0.09247	0.10374	0.11334	0.12482	0.13761	0.14800	0.15606	0.16583	0.17713	0.19152	0.20820	0.22910	0.25212	0.28065	0.31208	0.34436
28	0.03281	0.04332	0.05208	0.05687	0.06005	0.06039	0.06135	0.06352	0.06482	0.06850	0.07371	0.07908	0.08483	0.09250	0.10194	0.11353	0.12516	0.13705	0.14865	0.15683	0.16480	0.17610	0.18998	0.20848	0.22909	0.25437	0.28317	0.31491	0.34752	0.37706
29	0.03203	0.04332	0.05208	0.05839	0.06230	0.06331	0.06558	0.06694	0.06945	0.07490	0.07990	0.08507	0.09185	0.09993	0.11086	0.12331	0.13591	0.14768	0.15706	0.16567	0.17508	0.18895	0.20643	0.22956	0.25356	0.28570	0.31775	0.35068	0.38052	0.40879
30	0.03047	0.04255	0.05208	0.05914	0.06380	0.06767	0.06911	0.07172	0.07474	0.07939	0.08424	0.09047	0.09887	0.10907	0.12145	0.13364	0.14559	0.15619	0.16547	0.17554	0.18690	0.20437	0.22699	0.25373	0.28160	0.32059	0.35384	0.38398	0.41254	0.44688
31	0.02969	0.04100	0.05208	0.05839	0.06531	0.06986	0.07263	0.07582	0.07739	0.08195	0.08734	0.09646	0.10824	0.12050	0.13427	0.14451	0.15581	0.16576	0.17598	0.18750	0.20180	0.22442	0.25116	0.28047	0.31271	0.35700	0.38744	0.41629	0.45098	0.49515
32	0.02969	0.04100	0.05208	0.05990	0.06756	0.07204	0.07687	0.07787	0.08004	0.08451	0.09168	0.10306	0.11819	0.13250	0.14487	0.15484	0.16602	0.17639	0.18808	0.20258	0.22236	0.24858	0.27687	0.30928	0.34434	0.39090	0.42004	0.45508	0.49969	0.55674
33	0.03125	0.04255	0.05361	0.06294	0.07131	0.07568	0.08039	0.08197	0.08401	0.08899	0.09850	0.11205	0.12815	0.14336	0.15490	0.16463	0.17624	0.18863	0.20280	0.22182	0.24498	0.27327	0.30465	0.34016	0.37445	0.42379	0.45918	0.50424	0.56185	0.62914
34	0.03360	0.04409	0.05591	0.06521	0.07432	0.07932	0.08392	0.08675	0.08996	0.09732	0.10841	0.12224	0.13810	0.15307	0.16550	0.17550	0.18861	0.20405	0.22173	0.24366	0.26813	0.29951	0.33398	0.37053	0.40508	0.46328	0.50878	0.56696	0.63491	0.70746
35	0.03516	0.04641	0.05821	0.06749	0.07657	0.08296	0.08815	0.09290	0.09989	0.10949	0.12081	0.13364	0.14923	0.16451	0.17777	0.18964	0.20528	0.22320	0.24436	0.26707	0.29539	0.32935	0.36538	0.40400	0.44082	0.51332	0.57207	0.64068	0.71395	0.79016
36	0.03672	0.04796	0.06051	0.06976	0.07882	0.08660	0.09451	0.10316	0.11247	0.12295	0.13383	0.14503	0.16153	0.17880	0.19339	0.20759	0.22519	0.24555	0.26909	0.29413	0.32523	0.36126	0.40039	0.44314	0.48720	0.57718	0.64646	0.72045	0.79741	0.87548
37	0.03907	0.05106	0.06434	0.07356	0.08258	0.09170	0.10368	0.11546	0.12571	0.13576	0.14561	0.15643	0.17383	0.19252	0.21012	0.22718	0.24725	0.27003	0.29593	0.32431	0.35663	0.39576	0.44005	0.48993	0.54854	0.65223	0.72694	0.80466	0.88352	0.96137
38	0.04297	0.05725	0.06970	0.07887	0.08859	0.09971	0.11497	0.12777	0.13829	0.14794	0.15739	0.16962	0.18789	0.20739	0.22798	0.24786	0.27147	0.29771	0.32646	0.35659	0.39164	0.43645	0.48787	0.55077	0.62218	0.73343	0.81191	0.89155	0.97019	1.05126
39	0.04688	0.06189	0.07507	0.08494	0.09610	0.11136	0.12767	0.14076	0.14954	0.15948	0.17042	0.18522	0.20488	0.22569	0.24807	0.27072	0.29839	0.32859	0.35964	0.39201	0.43284	0.48478	0.54819	0.62248	0.69997	0.81916	0.89958	0.97901	1.06090	1.14556
40	0.04923	0.06654	0.08196	0.09404	0.10737	0.12520	0.14109	0.15375	0.16146	0.17358	0.18716	0.20502	0.22597	0.24800	0.27319	0.29848	0.32908	0.36161	0.39546	0.43316	0.48169	0.54406	0.61783	0.70043	0.77578	0.90761	0.98783	1.07055	1.15607	1.25128
41	0.05157	0.07350	0.09116	0.10618	0.12164	0.13904	0.15450	0.16674	0.17603	0.19089	0.20826	0.22783	0.25059	0.27604	0.30501	0.33061	0.36194	0.39784	0.43762	0.48258	0.53994	0.61216	0.69269	0.77793	0.84446	0.99665	1.08019	1.16658	1.26276	1.37495
42	0.05470	0.07892	0.10036	0.11681	0.13366	0.14997	0.16650	0.17974	0.19193	0.20949	0.22935	0.25184	0.27932	0.30924	0.33852	0.36220	0.39804	0.43995	0.48707	0.54098	0.60596	0.68339	0.76656	0.84669	0.91872	1.08984	1.17709	1.27423	1.38756	1.51852
43	0.05861	0.08356	0.10649	0.12440	0.14118	0.15871	0.17710	0.19410	0.20849	0.22873	0.25045	0.27946	0.31275	0.34359	0.37037	0.39707	0.44009	0.48944	0.54457	0.60568	0.67461	0.75519	0.83635	0.91747	1.00598	1.18760	1.28571	1.40018	1.53246	1.68839
44	0.06408	0.08976	0.11186	0.13047	0.14944	0.16891	0.18981	0.21052	0.22771	0.24925	0.27591	0.31309	0.34736	0.37509	0.40223	0.43850	0.48959	0.54706	0.60843	0.67304	0.74382	0.82497	0.90618	1.00445	1.10915	1.29719	1.41279	1.54639	1.70388	1.86708
45	0.06955	0.09518	0.11722	0.13654	0.15997	0.18276	0.20747	0.23105	0.25091	0.27556	0.30819	0.34854	0.38081	0.40603	0.44248	0.48856	0.54894	0.61272	0.67762	0.74357	0.81411	0.89377	0.98787	1.11213	1.24071	1.42541	1.56032	1.71937	1.88421	2.05970
46	0.07581	0.09982	0.12182	0.14414	0.17199	0.19879	0.22795	0.25501	0.27676	0.30893	0.34422	0.38220	0.41310	0.44385	0.49438	0.54967	0.61703	0.68490	0.75176	0.81641	0.88369	0.97419	1.09444	1.24536	1.40048	1.57425	1.73486	1.90134	2.07860	2.27133
47	0.08284	0.10602	0.12949	0.15552	0.18628	0.21555	0.24844	0.27828	0.30395	0.34424	0.37839	0.41466	0.44833	0.49259	0.55538	0.61955	0.69105	0.76036	0.82590	0.88566	0.96144	1.07806	1.22652	1.40554	1.56796	1.75035	1.91847	2.09750	2.29217	2.51145
48	0.08832	0.11453	0.14252	0.17071	0.20207	0.23305	0.26823	0.30294	0.33180	0.37443	0.41009	0.45014	0.49533	0.55213	0.62481	0.69659	0.76845	0.83535	0.89543	0.96065	1.06272	1.20871	1.38449	1.57392	1.74341	1.93560	2.11639	2.31301	2.53449	2.79268
49	0.09457	0.12537	0.15786	0.18818	0.21936	0.25128	0.28944	0.32828	0.35768	0.39948	0.44429	0.49647	0.55810	0.62618	0.70102	0.77641	0.84421	0.90452	0.96961	1.06049	1.19169	1.36499	1.55001	1.74998	1.92540	2.13529	2.33384	2.55753	2.81830	3.12048
50	0.10396	0.14009	0.17550	0.20792	0.23892	0.27170	0.31136	0.35089	0.38289	0.42904	0.48783	0.55955	0.63515	0.71004	0.77785	0.85247	0.91308	0.97686	1.06837	1.18978	1.34626	1.52820	1.72365	1.93207	2.11979	2.35286	2.57816	2.84080	3.14514	3.50927
51	0.11413	0.15636	0.19698	0.23072	0.26224	0.29359	0.33257	0.37350	0.41343	0.47146	0.54620	0.63665	0.71990	0.78075	0.84967	0.92036	0.98397	1.07448	1.19649	1.34455	1.51952	1.71307	1.91826	2.14389	2.35413	2.61793	2.88417	3.19264	3.56170	3.99918
52	0.12117	0.17107	0.21770	0.25503	0.28782	0.31839	0.35945	0.40708	0.45526	0.52985	0.62092	0.72104	0.79177	0.84575	0.91987	0.99039	1.08051	1.20284	1.34235	1.51807	1.70414	1.90801	2.13031	2.38224	2.62337	2.92923	3.24193	3.61605	4.05949	4.54121
53	0.12586	0.18425	0.23765	0.27859	0.31341	0.34832	0.39624	0.45508	0.51173	0.60257	0.70380	0.79223	0.85779	0.92576	1.00236	1.08634	1.20866	1.35101	1.50705	1.70357	1.90000	2.12014	2.36943	2.65666	2.93687	3.29324	3.67255	4.12211	4.61035	5.12207
54	0.13055	0.19819	0.25837	0.30140	0.34051	0.38482	0.44579	0.51819	0.58538	0.68757	0.77863	0.86346	0.94379	1.02244	1.11137	1.21842	1.36148	1.52118	1.70342	1.91161	2.12612	2.37450	2.66147	2.98064	3.32572	3.73148	4.18733	4.68227	5.20082	5.76190
55	0.13525	0.21292	0.27834	0.32573	0.37289	0.43156	0.50953	0.59494	0.67119	0.76491	0.85289	0.95698	1.04770	1.13939	1.24979	1.37618	1.53774	1.72246	1.92513	2.15030	2.39508	2.68370	3.00490	3.38149	3.79313	4.25549	4.75733	5.28289	5.85138	6.45642
56	0.14072	0.22532	0.29753	0.35463	0.41508	0.48929	0.58238	0.67739	0.75841	0.85069	0.95895	1.06825	1.16756	1.28132	1.41164	1.55435	1.74122	1.94648	2.16866	2.42210	2.70770	3.03106	3.40977	3.85748	4.32698	4.83594	5.36873	5.94481	6.55770	7.18160
57	0.14933	0.23850	0.31827	0.38963	0.46858	0.55728	0.66039	0.75989	0.84237	0.95398	1.08275	1.19588	1.31302	1.44729	1.59443	1.75987	1.96750	2.19252	2.44599	2.73857	3.05942	3.44041	3.89112	4.40135	4.91810	5.45885	6.04277	6.66369	7.29539	8.01509
58	0.16185	0.25478	0.34439	0.43149	0.52966	0.63176	0.74130	0.84109	0.92239	1.05155	1.20232	1.34489	1.48312	1.63473	1.80530	1.98860	2.21623	2.47293	2.76792	3.09405	3.47417	3.92773	4.44143	5.00386	5.55275	6.14590	6.77509	7.41476	8.14337	8.92528
59	0.17906	0.27494	0.37512	0.47946	0.59531	0.70937	0.82298	0.92235	1.00314	1.15297	1.33319	1.51915	1.67525	1.85098	2.03999	2.23979	2.49945	2.79817	3.12817	3.51321	3.96742	4.48481	5.05102	5.65229	6.25371	6.89274	7.54058	8.27830	9.06954	9.89886
60	0.20098	0.29976	0.40817	0.52898	0.66326	0.78851	0.90473	1.00367	1.08663	1.26433	1.47691	1.70149	1.89690	2.09166	2.29774	2.52606	2.82823	3.16241	3.55203	4.01211	4.53262	5.10292	5.70757	6.36776	7.01544	7.67389	8.42095	9.22171	10.06037	10.92712
61	0.20181	0.30059	0.40900	0.52981	0.66409	0.78934	0.90556	1.00450	1.08746	1.26516	1.47774	1.70232	1.89773	2.09748	2.31337	2.55821	2.86872	3.23107	3.66002	4.14623	4.68063	5.25678	5.88969	6.57289	7.22129	7.96078	8.75547	9.59341	10.46589	11.31733
62	0.21558	0.31322	0.42770	0.55986	0.70507	0.83607	0.95218	1.05149	1.14657	1.35445	1.58508	1.82272	2.10196	2.36536	2.61709	2.89048	3.25620	3.68881	4.17968	4.71884	5.29285	5.92793	6.61380	7.32795	8.07673	8.88300	9.73002	10.61144	11.47084	12.29850
63	0.22852	0.34493	0.47651	0.62403	0.78262	0.92499	1.05474	1.17057	1.28524	1.51106	1.75950	2.02042	2.33570	2.67599	2.95711	3.28095	3.71756	4.21264	4.75701	5.33619	5.97138	6.66022	7.37551	8.19780	9.01291	9.87389	10.76429	11.63156	12.46582	13.32943
64	0.23669	0.37733	0.52870	0.69502	0.87010	1.02667	1.17311	1.31051	1.44768	1.69313	1.96824	2.26502	2.62848	3.02379	3.35673	3.74550	4.24512	4.79414	5.37893	6.02044	6.71186	7.42997	8.25439	9.15122	10.02117	10.92590	11.80092	12.64151	13.51088	14.42148
65	0.24146	0.41851	0.58882	0.77269	0.96885	1.13947	1.29835	1.45367	1.61568	1.88643	2.19762	2.53751	2.95919	3.42993	3.83220	4.27710	4.83121	5.42104	6.06819	6.76650	7.49127	8.31888	9.21862	10.17780	11.09227	11.98080	12.82736	13.70198	14.61719	15.56847
66	0.25167	0.47187	0.65916	0.85773	1.08207	1.26267	1.43137	1.59995	1.78644	2.09045	2.44421	2.83602	3.32336	3.88001	4.37638	4.86720	5.46252	6.09844	6.80582	7.55250	8.39329	9.29528	10.25694	11.27037	12.16583	13.02572	13.90497	14.82395	15.77792	16.68795
67	0.28096	0.53135	0.73759	0.95282	1.19753	1.40260	1.59747	1.79004	1.99326	2.34125	2.74936	3.20455	3.75615	4.38487	4.98050	5.50334	6.14525	6.81830	7.58388	8.46131	9.38594	10.34939	11.36336	12.36548	13.23124	14.12284	15.04453	15.99984	16.90857	17.76002
68	0.32184	0.59816	0.82614	1.05785	1.28351	1.56654	1.78352	1.99132	2.21509	2.61615	3.08754	3.60099	4.22202	4.91160	5.60885	6.19068	6.87011	7.59727	8.50552	9.46137	10.45904	11.47494	12.47559	13.45352	14.34883	15.28272	16.23765	17.14286	17.98754	18.87237
69	0.36274	0.67395	0.92485	1.17646	1.34563	1.74944	1.95922	2.17136	2.52563	2.99483	3.53242	4.11551	4.80336	5.54644	6.31131	6.92108	7.65441	8.52264	9.52062	10.54354	11.60823	12.60843	13.58322	14.59753	15.53039	16.49615	17.39495	18.22933	19.10128	20.01308
70	0.44035	0.76064	1.03629	1.27464	1.49526	1.92698	2.12705	2.50968	2.90448	3.44297	4.05577	4.70298	5.44983	6.27278	7.08385	7.72117	8.59793	9.55315	10.63374	11.71509	12.78576	13.77777	14.81054	15.89963	16.89455	17.82171	18.68365	19.58508	20.52842	21.51769
71	0.56204	0.84749	1.14773	1.40306	1.70985	2.05216	2.30496	2.74483	3.09200	3.67966	4.33141	5.00238	5.79478	6.68230	7.64471	8.57156	9.53988	10.58049	11.73486	12.82797	13.90944	14.98009	16.10862	17.29801	18.25400	19.14399	20.07544	21.05093	22.07472	23.14696
72	0.68023	0.98812	1.30130	1.59928	1.89517	2.16598	2.45799	2.87477	3.20398	3.82258	4.49078	5.19363	6.03590	7.01168	8.16729	9.40257	10.57984	11.70185	12.79165	13.97664	15.14710	16.31916	17.55390	18.69186	19.61040	20.57240	21.58065	22.

Male Juvenile Band 1

Male Non-Tobacco Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05570	0.05423	0.05363	0.05378	0.05481	0.05669	0.05922	0.06278	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048
1	0.05474	0.05414	0.05429	0.05481	0.05669	0.05922	0.06278	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698
2	0.05464	0.05481	0.05534	0.05669	0.05922	0.06278	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631
3	0.05532	0.05586	0.05723	0.05922	0.06278	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605
4	0.05638	0.05777	0.05978	0.06278	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150
5	0.05831	0.06035	0.06338	0.06719	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117
6	0.06091	0.06398	0.06783	0.07169	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336
7	0.06457	0.06847	0.07237	0.07628	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609
8	0.06911	0.07305	0.07701	0.08294	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268
9	0.07373	0.07773	0.08373	0.09138	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352
10	0.07846	0.08452	0.09225	0.10122	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536
11	0.08531	0.09312	0.10219	0.11295	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449
12	0.09399	0.10315	0.11402	0.12514	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280
13	0.10411	0.11510	0.12633	0.13780	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643
14	0.11617	0.12752	0.13912	0.14765	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856
15	0.12871	0.14043	0.14906	0.15516	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412
16	0.14174	0.15047	0.15664	0.16501	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798
17	0.15187	0.15812	0.16658	0.17721	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928
18	0.15959	0.16816	0.17890	0.19317	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020
19	0.16973	0.18059	0.19501	0.21288	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597
20	0.18228	0.19685	0.21491	0.23636	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533
21	0.19869	0.21694	0.23861	0.26548	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761
22	0.21897	0.24086	0.26800	0.29789	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534
23	0.24311	0.27053	0.30073	0.33173	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546
24	0.27306	0.30356	0.33489	0.36322	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685
25	0.30640	0.33805	0.36668	0.39379	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517
26	0.34120	0.37014	0.39754	0.43048	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787
27	0.37360	0.40129	0.43458	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774
28	0.40504	0.43868	0.48152	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520
29	0.44278	0.48607	0.54142	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852
30	0.49061	0.54653	0.61182	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087
31	0.55164	0.61760	0.68799	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955
32	0.62337	0.69448	0.76842	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512
33	0.70097	0.77567	0.85139	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748
34	0.78292	0.85942	0.93491	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025
35	0.86745	0.94373	1.02233	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133
36	0.95255	1.03197	1.11403	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739
37	1.04161	1.12454	1.21684	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779
38	1.13505	1.22832	1.33711	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838
39	1.23980	1.34972	1.47673	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519
40	1.36234	1.49066	1.64192	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627
41	1.50459	1.65741	1.81569	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643
42	1.67290	1.83282	2.00301	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581
43	1.84995	2.02191	2.20882	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572
44	2.04081	2.22965	2.44232	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399
45	2.25049	2.46537	2.71582	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509
46	2.48841	2.74144	3.03460	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	2.76706	3.06323	3.41757	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	3.09186	3.44981	3.87416	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	3.48205	3.91071	4.37663	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	3.94094	4.41009	4.90223	5.43527	6.06115	6.71110	7.45768	8.27135	9.14035	10.05782	10.97122	11.87114	12.81723	13.82299	14.88627	15.93406	16.95577	18.04670	19.21279	20.46193	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.47454	4.97308	5.51292	6.08820	6.73932	7.48710	8.30179	9.17155	10.08943	11.00266	11.90181	12.84667	13.85071	14.91170	15.95645	16.97434	18.06077	19.22157	20.46455	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	5.04626	5.59304	6.17556	6.76967	7.51873	8.33453	9.20509	10.12340	11.03645	11.93477	12.87830	13.88049	14.93902	15.98049	16.99428	18.07587	19.23100	20.46736	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.67592	6.26580	6.86719	7.55284	8.36983	9.24126	10.16002	11.07287	11.97029	12.91238	13.91256	14.96843	16.00637	17.01574	18.09211	19.24114	20.47037	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.35929	6.96805	7.66202	8.40799	9.28036	10.19961	11.11224	12.00867	12.94921	13.94721	15.00020	16.03432	17.03891	18.10965	19.25207	20.47361	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	7.07269	7.77509	8.52987	9.32277	10.24254	11.15492	12.05028	12.98912	13.98476	15.03462	16.06459	17.06399	18.12863	19.26390	20.47712	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.89258	8.65627	9.45815	10.28926	11.20136	12.09554	13.03252	14.02559	15.07203	16.09749	17.09124	18.14924	19.27675	20.48092	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.78782	9.59876	10.43876	11.25206	12.14496	13.07990	14.07014	15.11285	16.13337	17.12096	18.17170	19.29073	20.48504	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.74536	10.59427	11.41535	12.19912	13.13181	14.11894	15.15755	16.17265	17.15348	18.19628	19.30603	20.48955	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.75668	11.58544	12.37551	13.18896	14.17265	15.20673	16.21585	17.18923	18.22328	19.32282	20.49448	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	11.76342	12.55950	13.37838	14.23204	15.26109	16.26359	17.22871	18.25309	19.34135	20.49990	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.13813	12.98901	13.88215	14.81369	15.86103	16.88257	17.97303	19.13826	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.15591	14.05537	14.99288	15.89381	16.90909	17.99213	19.14858	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.23474	15.17760	16.08242	16.93894	18.01361	19.16018	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	15.36899	16.27676	17.13443	18.03797	19.17334	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	16.47806	17.33550	18.23787	19.18838	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	17.54346	18.44267	19.38864	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.65361	19.59219	20.58019	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.79992	20.77434	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.96850	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 1

Male Non-Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.47698	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087
1	0.53631	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955
2	0.60605	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512
3	0.68150	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748
4	0.76117	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025
5	0.84336	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133
6	0.92609	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739
7	1.01268	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779
8	1.10352	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838
9	1.20536	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519
10	1.32449	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627
11	1.46280	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643
12	1.62643	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581
13	1.79856	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572
14	1.98412	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399
15	2.18798	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509
16	2.41928	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	2.69020	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	3.00597	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	3.38533	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	3.83761	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	4.33534	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.86546	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.44685	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	6.07517	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.72787	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.47774	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	8.29520	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	9.16852	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	10.09087	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 1

Male Non-Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	11.00955	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.91512	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.86748	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.88025	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.95133	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.00739	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.03779	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.13838	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.31519	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.57627	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.05112	0.05134	0.05057	0.04981	0.04906	0.04833	0.04743	0.04743	0.04882	0.04901	0.04725	0.04552
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.05022	0.05071	0.05057	0.04981	0.04906	0.04833	0.04785	0.04752	0.04926	0.04946	0.04768	0.04593	0.04444
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.04904	0.05036	0.05022	0.04981	0.04906	0.04833	0.04785	0.04770	0.04865	0.04990	0.04811	0.04635	0.04485	0.04367
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.04841	0.05009	0.05022	0.04981	0.04906	0.04833	0.04785	0.04770	0.04827	0.04865	0.04854	0.04677	0.04525	0.04407	0.04359
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.04841	0.05009	0.05022	0.04981	0.04906	0.04833	0.04785	0.04745	0.04778	0.04802	0.04760	0.04719	0.04566	0.04447	0.04399	0.04413
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.04841	0.05009	0.04995	0.04955	0.04881	0.04807	0.04735	0.04689	0.04689	0.04689	0.04689	0.04648	0.04607	0.04487	0.04439	0.04454	0.04498
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.04841	0.04982	0.04969	0.04895	0.04821	0.04749	0.04678	0.04607	0.04607	0.04607	0.04607	0.04607	0.04567	0.04527	0.04479	0.04494	0.04539	0.04652
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.04814	0.04956	0.04908	0.04834	0.04762	0.04715	0.04645	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04535	0.04519	0.04535	0.04580	0.04694	0.04859
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.04829	0.04894	0.04855	0.04783	0.04711	0.04640	0.04645	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04559	0.04575	0.04622	0.04737	0.04904	0.05152
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.04880	0.04886	0.04794	0.04722	0.04651	0.04607	0.04562	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04616	0.04663	0.04780	0.04948	0.05199	0.05513
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.04858	0.04915	0.04756	0.04662	0.04592	0.04548	0.04538	0.04551	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04656	0.04704	0.04822	0.04993	0.05246	0.05564	0.05882
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.04918	0.04871	0.04789	0.04629	0.04533	0.04490	0.04505	0.04518	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04656	0.04745	0.04865	0.05038	0.05293	0.05614	0.05936	0.06259
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.04970	0.04900	0.04751	0.04666	0.04504	0.04456	0.04447	0.04518	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04656	0.04745	0.04908	0.05082	0.05341	0.05665	0.05990	0.06317	0.06805
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.05122	0.04956	0.04811	0.04659	0.04571	0.04416	0.04422	0.04469	0.04575	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04656	0.04745	0.04908	0.05127	0.05388	0.05715	0.06044	0.06374	0.06868	0.07498
14	0.02050	0.03568	0.05094	0.05962	0.05249	0.05086	0.04880	0.04731	0.04577	0.04486	0.04379	0.04380	0.04551	0.04575	0.04575	0.04575	0.04575	0.04575	0.04599	0.04656	0.04745	0.04908	0.05127	0.05435	0.05766	0.06098	0.06431	0.06930	0.07567	0.08306
15	0.03388	0.04937	0.05706	0.05236	0.05023	0.04850	0.04662	0.04548	0.04385	0.04335	0.04301	0.04396	0.04518	0.04518	0.04518	0.04518	0.04518	0.04559	0.04632	0.04697	0.04875	0.05062	0.05378	0.05776	0.06072	0.06489	0.06993	0.07635	0.08382	0.09267
16	0.04856	0.05524	0.05048	0.04906	0.04757	0.04601	0.04484	0.04360	0.04231	0.04221	0.04260	0.04340	0.04380	0.04380	0.04380	0.04380	0.04502	0.04583	0.04664	0.04827	0.05029	0.05313	0.05719	0.06084	0.06474	0.07055	0.07704	0.08458	0.09352	0.10268
17	0.05482	0.04971	0.04926	0.04781	0.04629	0.04471	0.04395	0.04226	0.04180	0.04179	0.04219	0.04218	0.04218	0.04299	0.04299	0.04299	0.04583	0.04624	0.04827	0.05029	0.05313	0.05719	0.06084	0.06531	0.07118	0.07773	0.08534	0.09437	0.10362	0.11307
18	0.04846	0.04807	0.04713	0.04611	0.04458	0.04299	0.04222	0.04137	0.04096	0.04055	0.04096	0.04056	0.04056	0.04218	0.04299	0.04380	0.04624	0.04786	0.05029	0.05313	0.05679	0.06084	0.06531	0.07180	0.07842	0.08610	0.09522	0.10456	0.11410	0.12115
19	0.04594	0.04553	0.04412	0.04354	0.04201	0.04086	0.04009	0.04011	0.03887	0.03848	0.03891	0.03893	0.03934	0.04137	0.04380	0.04543	0.04745	0.05029	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08687	0.09607	0.10550	0.11514	0.12226	0.12731
20	0.04206	0.04164	0.04069	0.03967	0.03904	0.03834	0.03795	0.03715	0.03678	0.03641	0.03686	0.03772	0.03893	0.04137	0.04502	0.04745	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09692	0.10645	0.11618	0.12337	0.12847	0.13539
21	0.03774	0.03733	0.03684	0.03585	0.03611	0.03575	0.03539	0.03462	0.03469	0.03517	0.03564	0.03691	0.03893	0.04218	0.04624	0.04989	0.05313	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10739	0.11722	0.12448	0.12964	0.13663	0.14540
22	0.03393	0.03352	0.03350	0.03340	0.03393	0.03403	0.03369	0.03335	0.03302	0.03434	0.03523	0.03650	0.03934	0.04340	0.04827	0.05273	0.05679	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11825	0.12559	0.13081	0.13787	0.14673	0.15849
23	0.03013	0.02974	0.03107	0.03208	0.03306	0.03317	0.03283	0.03293	0.03302	0.03434	0.03605	0.03731	0.04056	0.04502	0.05111	0.05597	0.06044	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11848	0.12671	0.13198	0.13912	0.14806	0.15994	0.17466
24	0.02546	0.02690	0.02974	0.03164	0.03263	0.03273	0.03283	0.03293	0.03385	0.03558	0.03768	0.03934	0.04299	0.04786	0.05435	0.06003	0.06531	0.07180	0.07910	0.08763	0.09778	0.10833	0.11807	0.12701	0.13315	0.14036	0.14940	0.16139	0.17626	0.19391
25	0.02174	0.02556	0.02930	0.03208	0.03263	0.03273	0.03326	0.03377	0.03469	0.03724	0.03932	0.04177	0.04583	0.05111	0.05760	0.06490	0.07139	0.07870	0.08722	0.09737	0.10792	0.11767	0.12579	0.13391	0.14120	0.15073	0.16285	0.17786	0.19569	0.21779
26	0.01993	0.02511	0.02930	0.03252	0.03306	0.03317	0.03411	0.03504	0.03636	0.03931	0.04137	0.04461	0.04908	0.05557	0.06165	0.07058	0.07789	0.08641	0.09656	0.10711	0.11645	0.12457	0.13228	0.14162	0.15126	0.16430	0.17946	0.19747	0.21979	0.24438
27	0.01902	0.02511	0.02974	0.03252	0.03350	0.03446	0.03539	0.03673	0.03887	0.04138	0.04465	0.04867	0.05354	0.06084	0.06734	0.07748	0.08560	0.09534	0.10630	0.11564	0.12335	0.13107	0.14000	0.15137	0.16455	0.18107	0.19925	0.22179	0.24662	0.27212
28	0.01902	0.02511	0.03019	0.03296	0.03481	0.03575	0.03710	0.03926	0.04096	0.04427	0.04875	0.05354	0.05881	0.06571	0.07423	0.08479	0.09453	0.10468	0.11483	0.12254	0.13025	0.13919	0.15015	0.16477	0.18106	0.20103	0.22379	0.24886	0.27462	0.29795
29	0.01857	0.02511	0.03019	0.03384	0.03611	0.03747	0.03966	0.04137	0.04389	0.04841	0.05285	0.05760	0.06368	0.07099	0.08073	0.09209	0.10265	0.11280	0.12132	0.12944	0.13837	0.14934	0.16315	0.18143	0.20039	0.22579	0.25110	0.27712	0.30069	0.32301
30	0.01766	0.02466	0.03019	0.03428	0.03698	0.04006	0.04179	0.04433	0.04723	0.05131	0.05571	0.06125	0.06855	0.07748	0.08844	0.09980	0.10995	0.11929	0.12782	0.13716	0.14771	0.16152	0.17940	0.20052	0.22255	0.25334	0.27961	0.30342	0.32598	0.35310
31	0.01721	0.02376	0.03019	0.03384	0.03785	0.04135	0.04393	0.04686	0.04891	0.05297	0.05776	0.06531	0.07505	0.08560	0.09778	0.10792	0.11767	0.12660	0.13594	0.14650	0.15949	0.17737	0.19849	0.22165	0.24712	0.28211	0.30615	0.32894	0.35634	0.39122
32	0.01721	0.02376	0.03019	0.03472	0.03916	0.04264	0.04649	0.04813	0.05058	0.05462	0.06063	0.06977	0.08195	0.09412	0.10549	0.11564	0.12538	0.13472	0.14528	0.15827	0.17574	0.19646	0.21881	0.24441	0.27211	0.30889	0.33191	0.35958	0.39481	0.43985
33	0.01811	0.02466	0.03107	0.03648	0.04133	0.04480	0.04862	0.05066	0.05309	0.05752	0.06514	0.07586	0.08885	0.10183	0.11280	0.12295	0.13310	0.14406	0.15665	0.17330	0.19362	0.21596	0.24076	0.26881	0.29589	0.33487	0.36282	0.39840	0.44389	0.49701
34	0.01947	0.02556	0.03241	0.03780	0.04307	0.04695	0.05075	0.05362	0.05685	0.06290	0.07170	0.08276	0.09575	0.10874	0.12051	0.13107	0.14244	0.15584	0.17127	0.19037	0.21190	0.23669	0.26393	0.29280	0.32009	0.36606	0.40199	0.44792	0.50157	0.55884
35	0.02038	0.02690	0.03374	0.03912	0.04438	0.04911	0.05331	0.05742	0.06312	0.07077	0.07990	0.09047	0.10346	0.11685	0.12944	0.14162	0.15503	0.17046	0.18874	0.20865	0.23344	0.26027	0.28873	0.31923	0.34832	0.40558	0.45196	0.50613	0.56397	0.62411
36	0.02128	0.02780	0.03507	0.04044	0.04569	0.05126	0.05715	0.06376	0.07107	0.07946	0.08850	0.09818	0.11198	0.12701	0.14081	0.15503	0.17005	0.18752	0.20784	0.22978	0.25702	0.28548	0.31639	0.35015	0.38495	0.45600	0.51069	0.56909	0.62984	0.69144
37	0.02264	0.02959	0.03729	0.04263	0.04786	0.05428	0.06270	0.07136	0.07943	0.08774	0.09629	0.10589	0.12051	0.13675	0.15299	0.16965	0.18671	0.20621	0.22856	0.25336	0.28182	0.31273	0.34771	0.38711	0.43338	0.51525	0.57422	0.63556	0.69778	0.75920
38	0.02491	0.03318	0.04040	0.04571	0.05134	0.05902	0.06953	0.07896	0.08738	0.09561	0.10408	0.11483	0.13025	0.14731	0.16599	0.18508	0.20499	0.22734	0.25214	0.27856	0.30947	0.34486	0.38548	0.43515	0.49153	0.57935	0.64129	0.70413	0.76617	0.83011
39	0.02717	0.03587	0.04351	0.04923	0.05570	0.06592	0.07721	0.08699	0.09449	0.10307	0.11269	0.12538	0.14203	0.16031	0.18061	0.20215	0.22531	0.25092	0.27775	0.30622	0.34202	0.38304	0.43311	0.49177	0.55295	0.64702	0.71047	0.77313	0.83772	0.90448
40	0.02853	0.03856	0.04750	0.05451	0.06223	0.07410	0.08531	0.09502	0.10202	0.11218	0.12377	0.13878	0.15665	0.17615	0.19890	0.22287	0.24848	0.27612	0.30540	0.33835	0.38059	0.42985	0.48810	0.55331	0.61278	0.71681	0.78010	0.84534	0.91278	0.98784
41	0.02989	0.04260	0.05283	0.06154	0.07050	0.08229	0.09342	0.10305	0.11123	0.12336	0.13771	0.15421	0.17371	0.19605	0.22206	0.24685	0.27328	0.30378	0.33795	0.37693	0.42660	0.48362	0.54720	0.61448	0.66698	0.78706	0.85296	0.92108	0.99690	1.08533
42	0.03170	0.04574	0.05816	0.06770	0.07746	0.08876	0.10068	0.11108	0.12127	0.13538	0.15165	0.17046	0.19362	0.21962	0.24645	0.27043	0.30052	0.33591	0.37612	0.42253	0.47873	0.53986	0.60551	0.66875	0.72559	0.86057	0.92937	1.00596	1.09529	1.20743
43	0.03397	0.04843	0.06172	0.07210	0.08182	0.09393	0.10708	0.11995	0.13173	0.14781	0.16560	0.18915	0.21678	0.24401	0.26962	0.29646	0.33225	0.37368	0.42049	0.47303	0.53293	0.59654	0.66059	0.72460	0.79443	0.93767	1.01503	1.10525	1.21850	1.35232
44	0.03714	0.05202	0.06483	0.07561	0.08661	0.09997	0.11477	0.13009	0.14386	0.16106	0.18242	0.21190	0.24076	0.26637	0.29280	0.32737	0.36961	0.41764	0.46977	0.52559	0.58756	0.65161	0.71570	0.79323	0.87581	1.02409	1.11520	1.22958	1.36473	1.50644
45	0.04031	0.05516	0.06794	0.07913	0.09270	0.10816	0.12544	0.14277	0.15851	0.17806	0.20376	0.23588	0.26393	0.28832	0.32208	0.36472	0.41438	0.46773	0.52315	0.58063	0.64304	0.70590	0.78015	0.87817	0.97957	1.12516	1.24066	1.37713	1.52026	1.67412
46	0.04394	0.05785	0.07060	0.08353	0.09967	0.11765	0.13782	0.15757	0.17484	0.19961	0.22757	0.25864	0.28629	0.31517	0.35984	0.41031	0.46574	0.52279	0.58034	0.63746	0.69795	0.76936	0.86421	0.98324	1.10553	1.25174	1.38954	1.53408	1.68948	1.85980
47	0.04802	0.06144	0.07504	0.09013	0.10794	0.12756	0.15020	0.17194	0.19200	0.22241	0.25015	0.28060	0.31069	0.34975	0.40420	0.46244	0.52157	0.58034	0.63752	0.69148	0.75930	0.85130	0.96838	1.10953	1.24676	1.40195	1.54790	1.70484	1.87686	2.07167
48	0.05119	0.06638	0.08260	0.09893	0.11709	0.13791	0.16216	0.18717	0.20959	0.24190	0.27109	0.30459	0.34324	0.39199	0.45470	0.51989	0.57993	0.63752	0.69115	0.74997	0.83920	0.95434	1.09293	1.25150	1.39642	1.56172	1.72020	1.89392	2.09068	2.32078
49	0.05481	0.07266	0.09148	0.10904	0.12711	0.14870	0.17498	0.20282	0.22593	0.25807	0.29368	0.33591	0.38670	0.44452	0.51011	0.57941	0.63705	0.69026	0.74834	0.82783	0.94092	1.07756	1.23252	1.40169	1.55354	1.73555	1.91099	2.10968	2.34207	2.61249
50	0.06025	0.08119	0.10170	0.12048	0.13843	0.16078	0.18822	0.21677	0.24184	0.27715	0.32243	0.37856	0.44004	0.50399	0.56595	0.63611	0.68896	0.74540	0.82447	0.92863	1.06279	1.21539	1.38106	1.55965	1.72408	1.92805	2.12869	2.36336	2.63646	2.96408
51	0.06614	0.09061	0.11414	0.13368	0.15194	0.17372	0.20103	0.23073	0.26111	0.30454	0.36098	0.43067	0.49870	0.55413	0.61815	0.68671	0.74239	0.81980	0.92321	1.04926	1.19936	1.36254	1.53753	1.73170	1.91634	2.14770	2.38466	2.66043	2.99128	3.38509
52	0.07022	0.09914	0.12614	0.14777	0.16675	0.18839	0.21727	0.25147	0.28751	0.34222	0.41031	0.48769	0.54842	0.60021	0.66916	0.73889	0.81514	0.91761	1.03559	1.18445	1.34484	1.51773	1.70814	1.92548	2.13749	2.40595	2.68439	3.01847	3.41614	3.85269
53	0.07294	0.10677	0.13770	0.16141	0.18157	0.20608	0.23949	0.28109	0.32314	0.38914	0.46501	0.53578	0.59409	0.65692	0.72909	0.81039	0.91168	1.03046	1.16244	1.32893	1.49911	1.68665	1.90062	2.14876	2.39527	2.70836	3.04566	3.44720	3.88803	4.35627
54	0.07566	0.11485	0.14970	0.17462	0.19726	0.22766	0.26942	0.32004	0.36960	0.44397	0.51440	0.58389	0.65357	0.72542	0.80827	0.90877	1.02676	1.16004	1.31363	1.49089	1.67713	1.88916	2.13572	2.41253	2.71517	3.07286	3.47826	3.92338	4.39623	4.91361
55	0.07838	0.12338	0.16126	0.18870	0.21600	0.25529	0.30790	0.36739	0.42372	0.49384	0.56339	0.64704	0.72542	0.80827	0.90877	1.02624	1.15944	1.31323	1.48425	1.67662	1.88877	2.13528	2.41228	2.73898	3.10005	3.50931	3.95872	4.43620	4.95869	5.52202
56	0.08155	0.13056	0.17238	0.20544	0.24042	0.28941	0.35188	0.41824	0.47871	0.54915	0.63334	0.72215	0.80827	0.90877	1.02624	1.15885	1.31256	1.48364	1.67156	1.88800	2.13463	2.41179	2.73842	3.12692	3.54037	3.99407	4.47616	5.00377	5.57268	6.16210
57	0.08654	0.13819	0.18438	0.22569	0.27139	0.32958	0.39895	0.46911	0.53162	0.61571	0.71496	0.80827	0.90877	1.02624	1.15885	1.31175	1.48273	1.67071	1.88475	2.13397	2.41105	2.73758	3.12628	3.57069	4.02900	4.51613	5.04885	5.62334	6.21863	6.90149
58	0.09379	0.14762	0.19950	0.24992	0.30672	0.37358	0.44776	0.51916	0.58204	0.67858	0.79376	0.90877	1.02624	1.15885	1.31175	1.48182	1.66968	1.88378	2.13205	2.41006	2.73674	3.12532	3.56995	4.06309	4.55515	5.09393	5.67400	6.27516	6.96481	7.71516
59	0.10377	0.15930	0.21730	0.27768	0.34469	0.41940	0.49702	0.56923	0.63291	0.74389	0.87997	1.02624	1.15885	1.31175	1.48182	1.66849	1.88243	2.13074	2.40858	2.73533	3.12371	3.56848	4.06183	4.59416	5.13794	5.72466	6.33170	7.02813	7.78595	8.59395
60	0.11646	0.17367	0.23643	0.30633	0.38398	0.46612	0.54631	0.61932	0.68548	0.81559	0.97460	1.14909	1.31175	1.48182	1.66849	1.88108	2.12921	2.40709	2.73365	3.12211	3.56665	4.06016	4.59226	5.18140	5.77352	6.38823	7.09144	7.85673	8.67279	9.53305
61	0.13097	0.18984	0.25778	0.33630	0.42451	0.51415	0.59819	0.67369	0.74515	0.89602	1.07379	1.26642	1.47524	1.66849	1.88108	2.12746	2.40536	2.73168	3.12018	3.56445	4.05806	4.58989	5.17926	5.82175	6.44275	7.15476	7.92751	8.75164	9.62051	10.48410
62	0.14367	0.20871	0.28493	0.37290	0.46951	0.56697	0.65782	0.74033	0.82305	0.99154	1.18384	1.38948	1.63618	1.88108	2.12746	2.40314	2.72944	3.11761	3.56187	4.05513	4.58705	5.17604	5.81873	6.49656	7.21582	7.99829	8.83048	9.70797	10.58029	11.43851
63	0.15229	0.22983	0.31743	0.41561	0.52109	0.62719	0.72856	0.82403	0.92243	1.10596	1.31383	1.53984	1.81768	2.12746	2.40314	2.72691	3.11504	3.55894	4.05220	4.58373	5.17282	5.81571	6.49250	7.27531	8.06484	8.90932	9.79543	10.67647	11.54345	12.45421
64	0.15773	0.25140	0.35217	0.46283	0.57926	0.69602	0.81018	0.92236	1.03878	1.23893	1.46933	1.72578	2.04488	2.40314	2.72691	3.11183	3.55563	4.04843	4.57993	5.16907	5.81148	6.48845	7.27075	8.13133	8.98344	9.88289	10.77266	11.64839	12.56847	13.54613
65	0.16091	0.27882	0.39218	0.51449	0.64490	0.77236	0.89651	1.02292	1.15907	1.38004	1.64011	1.93279	2.30136	2.72483	3.11183	3.55196	4.04466	4.57566	5.16424	5.80664	6.48304	7.26544	8.12621	9.05652	9.96509	10.86884	11.75333	12.68273	13.67040	14.71436
66	0.16771	0.31434	0.43897	0.57104	0.72013	0.85570	0.98816	1.12562	1.28127	1.52889	1.82359	2.15942	2.58356	3.08100	3.55196	4.04006	4.57092	5.14479	5.78890	6.47763	7.25936	8.11939	9.04985	10.04613	10.95805	11.85827	12.79699	13.79468	14.84936	15.88866
67	0.18722	0.35393	0.49114	0.63425	0.79682	0.95033	1.10255	1.25901	1.42921	1.71177	2.05050	2.43900	2.91865	3.48015	4.04006	4.56570	5.13944	5.74894	6.44705	7.25252	8.11257	9.04222	10.03763	11.04596	11.95556	12.91124	13.91895	14.98435	16.03442	17.05879
68	0.21445	0.39839	0.55003	0.70404	0.85392	1.06113	1.23062	1.40018	1.58779	1.91207	2.30176	2.73948	3.27901	3.89616	4.54714	5.13302	5.74234	6.40192	7.22567	8.10405	9.03364	10.02913	11.03657	12.05015	13.01574	14.04323	15.11934	16.18019	17.21529	18.32137
69	0.24168	0.44882	0.61565	0.78283	0.89515	1.18469	1.35151	1.52638	1.80961	2.18777	2.63198	3.12905	3.72816	4.39696	5.11334	5.73515	6.39389	7.17660	8.08199	9.02411	10.01851	11.02601	12.03987	13.11866	14.15531	15.25434	16.32596	17.37179	18.48946	19.68547
70	0.29336	0.50647	0.68972	0.84803	0.99446	1.30456	1.46691	1.76335	2.07999	2.51368	3.01999	3.57328	4.22697	4.96914	5.73515	6.39389	7.17660	8.03796	9.01947	10.01851	11.02601	12.03987	13.11866	14.27948	15.38933	16.47173	17.52829	18.65754	19.86607	21.16265
71	0.37436	0.56423	0.76375	0.93328	1.13679	1.38904	1.58919	1.92793	2.21372	2.68566	3.22414	3.79944	4.49284	5.29137	6.18603	7.09304	7.95678	8.89526	9.94527	10.96152	11.98589	13.08069	14.25795	15.52433	16.61749	17.68480	18.82563	20.04667	21.35680	22.76173
72	0.45299	0.65771	0.86573	1.06346	1.25962	1.46582	1.69431	2.01882	2.29353	2.78945	3.34211	3.94382	4.67855	5.55035	6.60568	7.77527	8.81671	9.82939	10.83230	11.93322	13.04133	14.23797	15.52433	16.76326	17.84130	18.99371	20.22727	21.

Male Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04403	0.04287	0.04239	0.04251	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014
1	0.04327	0.04279	0.04292	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686
2	0.04319	0.04332	0.04374	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371
3	0.04373	0.04415	0.04524	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877
4	0.04456	0.04566	0.04725	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833
5	0.04609	0.04770	0.05010	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121
6	0.04815	0.05057	0.05361	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607
7	0.05104	0.05412	0.05720	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134
8	0.05462	0.05774	0.06087	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965
9	0.05828	0.06144	0.06618	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129
10	0.06202	0.06680	0.07291	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159
11	0.06743	0.07360	0.08077	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550
12	0.07429	0.08153	0.09012	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312
13	0.08229	0.09097	0.09985	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269
14	0.09182	0.10079	0.10995	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116
15	0.10174	0.11099	0.11781	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268
16	0.11203	0.11893	0.12380	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155
17	0.12004	0.12497	0.13166	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565
18	0.12614	0.13290	0.14139	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561
19	0.13415	0.14273	0.15412	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662
20	0.14406	0.15558	0.16985	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531
21	0.15703	0.17145	0.18857	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086
22	0.17305	0.19035	0.21180	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130
23	0.19213	0.21380	0.23765	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640
24	0.21579	0.23989	0.26463	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329
25	0.24213	0.26713	0.28975	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937
26	0.26963	0.29248	0.31412	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596
27	0.29522	0.31709	0.34338	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823
28	0.32005	0.34662	0.38045	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204
29	0.34986	0.38404	0.42775	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858
30	0.38763	0.43178	0.48333	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
31	0.43582	0.48789	0.54346	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
32	0.49245	0.54859	0.60693	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
33	0.55371	0.61266	0.67241	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
34	0.61839	0.67875	0.73830	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
35	0.68510	0.74527	0.80726	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
36	0.75223	0.81488	0.87959	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
37	0.82249	0.88788	0.96065	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
38	0.89618	0.96971	1.05546	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
39	0.97877	1.06542	1.17419	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
40	1.07537	1.18527	1.31510	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
41	1.19635	1.32751	1.46498	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643
42	1.33991	1.47880	1.62804	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581
43	1.49262	1.64340	1.80861	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572
44	1.65876	1.82567	2.01465	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399
45	1.84274	2.03366	2.25691	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509
46	2.05266	2.27820	2.54059	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	2.29949	2.56455	2.88250	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.58852	2.90970	3.29192	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.93689	3.32298	3.74665	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	3.35403	3.78200	4.23637	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.81734	4.27633	4.77837	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.31630	4.82345	5.37003	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.86853	5.42070	5.99250	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.47136	6.04903	6.71154	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.10556	6.77486	7.50282	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.83818	7.57360	8.35742	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.64438	8.43626	9.27068	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	8.51511	9.35814	10.19555	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	9.44560	10.29173	11.12369	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.38792	11.22863	12.11143	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.33357	12.22569	13.17330	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.33995	13.29757	14.30938	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.42185	14.44437	15.45135	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.57937	15.59712	16.58928	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.74289	16.74578	17.81711	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.90228	17.98520	19.14367	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.15328	19.32427	20.58019	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.50487	20.77434	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.96850	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Non-Tobacco Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
1	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
2	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
3	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
4	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
5	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
6	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
7	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
8	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
9	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
10	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
11	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643
12	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581
13	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572
14	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399
15	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 2

Male Non-Tobacco Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.05023	0.05044	0.04969	0.04894	0.04821	0.04748	0.04660	0.04659	0.04795	0.04813	0.04639	0.04468
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.04934	0.04983	0.04969	0.04894	0.04821	0.04748	0.04701	0.04669	0.04839	0.04857	0.04682	0.04510	0.04362
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.04819	0.04948	0.04934	0.04894	0.04821	0.04748	0.04701	0.04687	0.04780	0.04901	0.04725	0.04552	0.04403	0.04287
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.04757	0.04922	0.04934	0.04894	0.04821	0.04748	0.04701	0.04687	0.04743	0.04780	0.04768	0.04593	0.04444	0.04327	0.04279
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.04757	0.04922	0.04934	0.04894	0.04821	0.04748	0.04701	0.04663	0.04695	0.04719	0.04677	0.04635	0.04485	0.04367	0.04319	0.04332
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.04757	0.04922	0.04908	0.04869	0.04796	0.04724	0.04653	0.04607	0.04607	0.04607	0.04607	0.04566	0.04525	0.04407	0.04359	0.04373	0.04415
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.04757	0.04896	0.04883	0.04810	0.04737	0.04666	0.04596	0.04527	0.04527	0.04527	0.04527	0.04527	0.04487	0.04447	0.04399	0.04413	0.04456	0.04566
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.04730	0.04870	0.04823	0.04750	0.04679	0.04633	0.04564	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04456	0.04439	0.04454	0.04498	0.04609	0.04770
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.04745	0.04809	0.04771	0.04699	0.04629	0.04559	0.04564	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04479	0.04494	0.04539	0.04652	0.04815	0.05057
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.04795	0.04801	0.04711	0.04640	0.04571	0.04527	0.04483	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04535	0.04580	0.04694	0.04859	0.05104	0.05412
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.04773	0.04829	0.04674	0.04581	0.04512	0.04469	0.04459	0.04471	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04575	0.04622	0.04737	0.04904	0.05152	0.05462	0.05774
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.04833	0.04787	0.04706	0.04549	0.04454	0.04412	0.04426	0.04440	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04575	0.04663	0.04780	0.04948	0.05199	0.05513	0.05828	0.06144
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.04883	0.04815	0.04668	0.04585	0.04426	0.04379	0.04370	0.04440	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04575	0.04663	0.04822	0.04993	0.05246	0.05564	0.05882	0.06202	0.06680
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.05033	0.04870	0.04727	0.04578	0.04491	0.04339	0.04345	0.04392	0.04495	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04575	0.04663	0.04822	0.05038	0.05293	0.05614	0.05936	0.06259	0.06743	0.07360
14	0.02018	0.03513	0.05016	0.05870	0.05157	0.04997	0.04795	0.04649	0.04498	0.04408	0.04303	0.04304	0.04471	0.04495	0.04495	0.04495	0.04495	0.04495	0.04519	0.04575	0.04663	0.04822	0.05038	0.05341	0.05665	0.05990	0.06317	0.06805	0.07429	0.08153
15	0.03336	0.04861	0.05619	0.05145	0.04936	0.04766	0.04581	0.04469	0.04309	0.04260	0.04226	0.04320	0.04440	0.04440	0.04440	0.04440	0.04440	0.04479	0.04551	0.04615	0.04790	0.04974	0.05285	0.05675	0.05965	0.06374	0.06868	0.07498	0.08229	0.09097
16	0.04781	0.05439	0.04960	0.04821	0.04674	0.04521	0.04406	0.04284	0.04157	0.04147	0.04186	0.04264	0.04304	0.04304	0.04304	0.04304	0.04424	0.04503	0.04583	0.04743	0.04942	0.05221	0.05620	0.05979	0.06360	0.06930	0.07567	0.08306	0.09182	0.10079
17	0.05397	0.04884	0.04840	0.04697	0.04548	0.04393	0.04318	0.04153	0.04107	0.04106	0.04146	0.04145	0.04145	0.04224	0.04224	0.04224	0.04503	0.04543	0.04743	0.04942	0.05221	0.05620	0.05979	0.06417	0.06993	0.07635	0.08382	0.09267	0.10174	0.11099
18	0.04762	0.04724	0.04631	0.04531	0.04380	0.04224	0.04148	0.04065	0.04025	0.03984	0.04025	0.03985	0.03985	0.04145	0.04224	0.04304	0.04543	0.04703	0.04942	0.05221	0.05580	0.05979	0.06417	0.07055	0.07704	0.08458	0.09352	0.10268	0.11203	0.11893
19	0.04514	0.04473	0.04335	0.04279	0.04128	0.04015	0.03939	0.03941	0.03819	0.03781	0.03824	0.03826	0.03866	0.04065	0.04304	0.04463	0.04663	0.04942	0.05221	0.05580	0.05939	0.06417	0.07055	0.07773	0.08534	0.09437	0.10362	0.11307	0.12004	0.12497
20	0.04132	0.04092	0.03998	0.03898	0.03836	0.03767	0.03729	0.03650	0.03614	0.03578	0.03622	0.03706	0.03826	0.04065	0.04424	0.04663	0.04902	0.05221	0.05580	0.05939	0.06417	0.07055	0.07773	0.08610	0.09522	0.10456	0.11410	0.12115	0.12614	0.13290
21	0.03709	0.03668	0.03620	0.03523	0.03548	0.03513	0.03478	0.03401	0.03409	0.03456	0.03502	0.03626	0.03826	0.04145	0.04543	0.04902	0.05221	0.05580	0.05939	0.06417	0.07055	0.07773	0.08610	0.09607	0.10550	0.11514	0.12226	0.12731	0.13415	0.14273
22	0.03333	0.03293	0.03291	0.03282	0.03334	0.03344	0.03310	0.03277	0.03244	0.03374	0.03461	0.03586	0.03866	0.04264	0.04743	0.05181	0.05580	0.05939	0.06417	0.07055	0.07773	0.08610	0.09607	0.10645	0.11618	0.12337	0.12847	0.13539	0.14406	0.15558
23	0.02961	0.02923	0.03053	0.03152	0.03249	0.03259	0.03226	0.03235	0.03244	0.03374	0.03542	0.03666	0.03985	0.04424	0.05022	0.05500	0.05939	0.06417	0.07055	0.07773	0.08610	0.09607	0.10645	0.11642	0.12448	0.12964	0.13663	0.14540	0.15703	0.17145
24	0.02502	0.02643	0.02922	0.03109	0.03206	0.03217	0.03226	0.03235	0.03326	0.03496	0.03703	0.03866	0.04224	0.04703	0.05341	0.05899	0.06417	0.07055	0.07773	0.08610	0.09607	0.10645	0.11602	0.12480	0.13081	0.13787	0.14673	0.15849	0.17305	0.19035
25	0.02136	0.02511	0.02879	0.03152	0.03206	0.03217	0.03268	0.03318	0.03409	0.03659	0.03864	0.04105	0.04503	0.05022	0.05660	0.06377	0.07015	0.07733	0.08570	0.09568	0.10605	0.11562	0.12360	0.13158	0.13872	0.14806	0.15994	0.17466	0.19213	0.21380
26	0.01958	0.02467	0.02879	0.03196	0.03249	0.03259	0.03352	0.03443	0.03573	0.03862	0.04065	0.04384	0.04822	0.05460	0.06058	0.06935	0.07653	0.08491	0.09488	0.10525	0.11442	0.12240	0.12998	0.13916	0.14861	0.16139	0.17626	0.19391	0.21579	0.23989
27	0.01869	0.02467	0.02922	0.03196	0.03292	0.03386	0.03478	0.03609	0.03819	0.04066	0.04387	0.04782	0.05261	0.05979	0.06616	0.07613	0.08411	0.09368	0.10445	0.11363	0.12121	0.12879	0.13756	0.14874	0.16166	0.17786	0.19569	0.21779	0.24213	0.26713
28	0.01869	0.02467	0.02966	0.03239	0.03420	0.03513	0.03646	0.03858	0.04025	0.04350	0.04790	0.05261	0.05779	0.06457	0.07294	0.08331	0.09288	0.10286	0.11283	0.12041	0.12799	0.13677	0.14754	0.16191	0.17788	0.19747	0.21979	0.24438	0.26963	0.29248
29	0.01824	0.02467	0.02966	0.03325	0.03548	0.03682	0.03897	0.04065	0.04312	0.04757	0.05193	0.05660	0.06258	0.06975	0.07932	0.09049	0.10086	0.11083	0.11921	0.12719	0.13597	0.14674	0.16031	0.17827	0.19687	0.22179	0.24662	0.27212	0.29522	0.31709
30	0.01735	0.02423	0.02966	0.03368	0.03634	0.03936	0.04107	0.04356	0.04641	0.05042	0.05475	0.06018	0.06736	0.07613	0.08690	0.09807	0.10804	0.11722	0.12559	0.13477	0.14515	0.15871	0.17628	0.19704	0.21864	0.24886	0.27462	0.29795	0.32005	0.34662
31	0.01691	0.02335	0.02966	0.03325	0.03719	0.04063	0.04316	0.04605	0.04805	0.05205	0.05676	0.06417	0.07374	0.08411	0.09607	0.10605	0.11562	0.12440	0.13357	0.14395	0.15672	0.17428	0.19504	0.21780	0.24279	0.27712	0.30069	0.32301	0.34986	0.38404
32	0.01691	0.02335	0.02966	0.03412	0.03848	0.04190	0.04568	0.04729	0.04970	0.05367	0.05958	0.06856	0.08052	0.09248	0.10365	0.11363	0.12320	0.13238	0.14275	0.15552	0.17268	0.19304	0.21500	0.24016	0.26734	0.30342	0.32598	0.35310	0.38763	0.43178
33	0.01780	0.02423	0.03053	0.03584	0.04061	0.04402	0.04777	0.04978	0.05216	0.05652	0.06401	0.07454	0.08730	0.10006	0.11083	0.12081	0.13078	0.14155	0.15393	0.17029	0.19025	0.21221	0.23657	0.26413	0.29070	0.32894	0.35634	0.39122	0.43582	0.48789
34	0.01913	0.02511	0.03184	0.03714	0.04232	0.04614	0.04987	0.05269	0.05586	0.06181	0.07045	0.08132	0.09408	0.10684	0.11841	0.12879	0.13996	0.15313	0.16829	0.18705	0.20821	0.23257	0.25934	0.28770	0.31447	0.35958	0.39481	0.43985	0.49245	0.54859
35	0.02002	0.02643	0.03315	0.03844	0.04361	0.04825	0.05238	0.05642	0.06202	0.06954	0.07851	0.08890	0.10166	0.11482	0.12719	0.13916	0.15233	0.16749	0.18546	0.20502	0.22938	0.25574	0.28371	0.31368	0.34221	0.39840	0.44389	0.49701	0.55371	0.61266
36	0.02091	0.02732	0.03446	0.03973	0.04489	0.05037	0.05616	0.06265	0.06983	0.07808	0.08697	0.09647	0.11004	0.12480	0.13836	0.15233	0.16710	0.18426	0.20422	0.22579	0.25255	0.28051	0.31088	0.34406	0.37820	0.44792	0.50157	0.55884	0.61839	0.67875
37	0.02225	0.02908	0.03664	0.04189	0.04703	0.05334	0.06161	0.07012	0.07805	0.08622	0.09462	0.10405	0.11841	0.13437	0.15033	0.16670	0.18346	0.20262	0.22459	0.24895	0.27692	0.30729	0.34167	0.38037	0.42578	0.50613	0.56397	0.62411	0.68510	0.74527
38	0.02448	0.03260	0.03970	0.04492	0.05045	0.05799	0.06832	0.07759	0.08586	0.09395	0.10227	0.11283	0.12799	0.14475	0.16310	0.18186	0.20143	0.22339	0.24775	0.27372	0.30409	0.33887	0.37877	0.42758	0.48291	0.56909	0.62984	0.69144	0.75223	0.81488
39	0.02670	0.03525	0.04275	0.04837	0.05473	0.06477	0.07586	0.08548	0.09285	0.10127	0.11073	0.12320	0.13956	0.15752	0.17747	0.19863	0.22139	0.24655	0.27292	0.30089	0.33607	0.37637	0.42558	0.48322	0.54325	0.63556	0.69778	0.75920	0.82249	0.88788
40	0.02804	0.03789	0.04668	0.05356	0.06114	0.07282	0.08383	0.09337	0.10025	0.11023	0.12161	0.13637	0.15393	0.17308	0.19544	0.21900	0.24416	0.27132	0.30009	0.33247	0.37398	0.42238	0.47961	0.54369	0.60203	0.70413	0.76617	0.83011	0.89618	0.96971
41	0.02937	0.04186	0.05192	0.06047	0.06927	0.08086	0.09180	0.10125	0.10929	0.12122	0.13531	0.15153	0.17069	0.19264	0.21820	0.24256	0.26853	0.29849	0.33207	0.37038	0.41918	0.47521	0.53768	0.60380	0.65528	0.77313	0.83772	0.90448	0.97877	1.06542
42	0.03115	0.04495	0.05715	0.06652	0.07612	0.08722	0.09893	0.10914	0.11916	0.13302	0.14902	0.16749	0.19025	0.21580	0.24216	0.26573	0.29530	0.33007	0.36958	0.41518	0.47041	0.53047	0.59498	0.65712	0.71286	0.84534	0.91278	0.98784	1.07537	1.18527
43	0.03338	0.04759	0.06064	0.07084	0.08039	0.09230	0.10522	0.11786	0.12944	0.14523	0.16272	0.18586	0.21301	0.23976	0.26493	0.29130	0.32647	0.36718	0.41318	0.46480	0.52366	0.58616	0.64910	0.71200	0.78049	0.92108	0.99690	1.08533	1.19635	1.32751
44	0.03650	0.05112	0.06370	0.07430	0.08510	0.09823	0.11277	0.12783	0.14136	0.15826	0.17925	0.20821	0.23657	0.26173	0.28770	0.32168	0.36318	0.41038	0.46160	0.51645	0.57734	0.64028	0.70325	0.77943	0.86044	1.00596	1.09529	1.20743	1.33991	1.47880
45	0.03961	0.05420	0.06675	0.07776	0.09109	0.10628	0.12326	0.14029	0.15576	0.17496	0.20022	0.23178	0.25934	0.28331	0.31648	0.35838	0.40718	0.45960	0.51405	0.57053	0.63186	0.69362	0.76658	0.86290	0.96238	1.10525	1.21850	1.35232	1.49262	1.64340
46	0.04317	0.05685	0.06937	0.08208	0.09794	0.11560	0.13542	0.15483	0.17180	0.19614	0.22361	0.25414	0.28131	0.30969	0.35358	0.40317	0.45764	0.51370	0.57025	0.62637	0.68581	0.75598	0.84918	0.96614	1.08613	1.22958	1.36473	1.50644	1.65876	1.82567
47	0.04718	0.06037	0.07374	0.08856	0.10607	0.12535	0.14759	0.16895	0.18867	0.21854	0.24579	0.27572	0.30529	0.34366	0.39717	0.45439	0.51250	0.57025	0.62644	0.67946	0.74609	0.83649	0.95154	1.09023	1.22488	1.37713	1.52026	1.67412	1.84274	2.03366
48	0.05030	0.06522	0.08116	0.09721	0.11505	0.13552	0.15934	0.18391	0.20595	0.23769	0.26637	0.29929	0.33727	0.38517	0.44679	0.51085	0.56985	0.62644	0.67913	0.73693	0.82460	0.93774	1.07392	1.22974	1.37192	1.53408	1.68948	1.85980	2.05266	2.27820
49	0.05386	0.07140	0.08989	0.10715	0.12490	0.14611	0.17193	0.19929	0.22200	0.25359	0.28857	0.33007	0.37997	0.43678	0.50123	0.56933	0.62597	0.67825	0.73532	0.81343	0.92456	1.05882	1.21109	1.37732	1.52628	1.70484	1.87686	2.07167	2.29949	2.56455
50	0.05920	0.07977	0.09993	0.11839	0.13603	0.15798	0.18494	0.21300	0.23764	0.27233	0.31682	0.37198	0.43238	0.49523	0.55611	0.62504	0.67698	0.73244	0.81013	0.91248	1.04431	1.19425	1.35704	1.53252	1.69383	1.89392	2.09068	2.32078	2.58852	2.90970
51	0.06499	0.08903	0.11216	0.13136	0.14930	0.17070	0.19754	0.22672	0.25657	0.29924	0.35470	0.42318	0.49002	0.54449	0.60740	0.67477	0.72948	0.80554	0.90715	1.03101	1.17850	1.33884	1.51079	1.70158	1.88272	2.10968	2.34207	2.61249	2.93689	3.32298
52	0.06900	0.09741	0.12395	0.14520	0.16385	0.18511	0.21349	0.24709	0.28251	0.33627	0.40317	0.47921	0.53888	0.58977	0.65752	0.72604	0.80096	0.90165	1.01758	1.16385	1.32145	1.49134	1.67843	1.89199	2.09999	2.36336	2.63646	2.96408	3.35403	3.78200
53	0.07167	0.10491	0.13531	0.15860	0.17841	0.20250	0.23533	0.27620	0.31752	0.38237	0.45693	0.52646	0.58376	0.64549	0.71641	0.79630	0.89582	1.01254	1.14223	1.30581	1.47303	1.65731	1.86757	2.11139	2.35325	2.66043	2.99128	3.38509	3.81734	4.27633
54	0.07434	0.11285	0.14710	0.17158	0.19383	0.22370	0.26473	0.31447	0.36318	0.43625	0.50545	0.57374	0.64220	0.71280	0.79421	0.89296	1.00891	1.13986	1.29078	1.46496	1.64796	1.85630	2.09858	2.37057	2.66753	3.01847	3.41614	3.85269	4.31630	4.82345
55	0.07702	0.12123	0.15846	0.18542	0.21225	0.25085	0.30255	0.36100	0.41635	0.48525	0.55359	0.63579	0.71280	0.79421	0.89296	1.00839	1.13928	1.29039	1.45844	1.64746	1.85593	2.09815	2.37033	2.69135	3.04566	3.44720	3.88803	4.35627	4.86853	5.42070
56	0.08013	0.12829	0.16938	0.20186	0.23624	0.28437	0.34576	0.41096	0.47038	0.53960	0.62232	0.70959	0.79421	0.89296	1.00839	1.13870	1.28973	1.45784	1.64249	1.85517	2.09750	2.36984	2.69080	3.07254	3.47826	3.92338	4.39623	4.91361	5.47136	6.04903
57	0.08503	0.13579	0.18118	0.22177	0.26667	0.32385	0.39201	0.46095	0.52238	0.60501	0.70253	0.79421	0.89296	1.00839	1.13870	1.28894	1.45694	1.64165	1.85197	2.09686	2.36912	2.68997	3.07191	3.50859	3.95832	4.43620	4.95869	5.52202	6.10556	6.77486
58	0.09216	0.14505	0.19603	0.24557	0.30139	0.36708	0.43997	0.51013	0.57192	0.66678	0.77996	0.89296	1.00839	1.13870	1.28894	1.45605	1.64064	1.85102	2.09497	2.36814	2.68914	3.07096	3.50787	3.99242	4.47524	5.00377	5.57268	6.16210	6.83818	7.57360
59	0.10196	0.15653	0.21352	0.27285	0.33869	0.41211	0.48838	0.55933	0.62190	0.73096	0.86467	1.00839	1.13870	1.28894	1.45605	1.63947	1.84969	2.09368	2.36669	2.68776	3.06939	3.50642	3.99119	4.51426	5.04780	5.62334	6.21863	6.90149	7.64438	8.43626
60	0.11444	0.17065	0.23231	0.30100	0.37730	0.45801	0.53680	0.60855	0.67356	0.80141	0.95765	1.12911	1.28894	1.45605	1.63947	1.84837	2.09218	2.36523	2.68611	3.06781	3.50462	3.98954	4.51240	5.09129	5.67223	6.27516	6.96481	7.71516	8.51511	9.35814
61	0.12869	0.18654	0.25330	0.33045	0.41713	0.50521	0.58778	0.66198	0.73219	0.88043	1.05512	1.24440	1.44958	1.63947	1.84837	2.09046	2.36353	2.68418	3.06592	3.50245	3.98749	4.51007	5.08918	5.72050	6.32972	7.02813	7.78595	8.59395	9.44560	10.30188
62	0.14117	0.20508	0.27998	0.36642	0.46135	0.55711	0.64638	0.72746	0.80874	0.97429	1.16325	1.36531	1.60773	1.84837	2.09046	2.36135	2.68197	3.06339	3.49993	3.98461	4.50727	5.08602	5.71753	6.38358	7.08922	7.85673	8.67279	9.53305	10.39639	11.25829
63	0.14964	0.22583	0.31191	0.40838	0.51203	0.61628	0.71589	0.80970	0.90639	1.08673	1.29099	1.51306	1.78607	2.09046	2.36135	2.67949	3.06087	3.49704	3.98173	4.50401	5.08286	5.71457	6.37959	7.14879	7.92336	8.75164	9.62051	10.49090	11.36157	12.27968
64	0.15499	0.24703	0.34605	0.45478	0.56919	0.68391	0.79609	0.90632	1.02072	1.21739	1.44377	1.69576	2.00932	2.36135	2.67949	3.05772	3.49380	3.97802	4.50028	5.07917	5.71041	6.37560	7.14431	7.98991	8.82584	9.70797	10.58541	11.46486	12.39234	13.37862
65	0.15811	0.27397	0.38536	0.50554	0.63369	0.75893	0.88091	1.00513	1.13891	1.35604	1.61158	1.89918	2.26133	2.67744	3.05772	3.49019	3.97432	4.49608	5.07443	5.70566	6.37029	7.13908	7.98489	8.89902	9.79026	10.67993	11.56815	12.50500	13.50136	14.55842
66	0.16479	0.30888	0.43134	0.56111	0.70761	0.84082	0.97097	1.10604	1.25899	1.50230	1.79188	2.12186	2.53863	3.02742	3.49019	3.96980	4.49142	5.05531	5.68823	6.36497	7.13311	7.97819	8.89246	9.87141	10.76580	11.67144	12.61766	13.62410	14.69199	15.74695
67	0.18396	0.34777	0.48260	0.62322	0.78296	0.93380	1.08338	1.23711	1.40435	1.68200	2.01484	2.39658	2.86789	3.41963	3.96980	4.48630	5.05006	5.64895	6.33493	7.12639	7.97149	8.88497	9.86306	10.85385	11.74582	12.73031	13.74684	14.82555	15.89142	16.93563
68	0.21072	0.39146	0.54047	0.69180	0.83906	1.04268	1.20922	1.37583	1.56018	1.87882	2.26173	2.69184	3.22198	3.82840	4.46806	5.04375	5.64248	6.29058	7.10000	7.96311	8.87654	9.85471	10.84463	11.84058	12.80400	13.86958	14.95911	16.03588	17.09100	18.22255
69	0.23748	0.44101	0.60495	0.76922	0.87959	1.16409	1.32800	1.49983	1.77814	2.14972	2.58621	3.07463	3.66332	4.32049	5.02441	5.63541	6.28269	7.05179	7.94143	8.86717	9.84428	10.83426	11.83048	12.89051	13.94515	15.09268	16.18035	17.24638	18.38972	19.61564
70	0.28825	0.49766	0.67772	0.83328	0.97716	1.28187	1.44140	1.73269	2.04382	2.46997	2.96746	3.51113	4.15346	4.88272	5.63541	6.28269	7.05179	7.89817	8.86261	9.84428	10.83426	11.83048	12.89051	14.06747	15.22624	16.32482	17.40175	18.55690	19.79560	21.12247
71	0.36784	0.55442	0.75047	0.91705	1.11702	1.36488	1.56155	1.89440	2.17522	2.63896	3.16807	3.73336	4.41470	5.19935	6.07844	6.96969	7.81840	8.74056	9.77230	10.77088	11.77744	12.85320	14.04752	15.35980	16.46929	17.55712	18.72408	19.97556	21.31626	22.76173
72	0.44511	0.64627	0.85067	1.04496	1.23771	1.44033	1.66484	1.98371	2.25365	2.74094	3.28399	3.87523	4.59719	5.45382	6.49080	7.64004	8.66338	9.65844	10.64391	11.72568	12.81452	14.02758	15.35980	16.61375	17.71249	18.89126	20.15552	21.

Male Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04322	0.04207	0.04199	0.04251	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014
1	0.04247	0.04199	0.04251	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686
2	0.04239	0.04251	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371
3	0.04292	0.04333	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877
4	0.04374	0.04481	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833
5	0.04524	0.04681	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121
6	0.04725	0.04962	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607
7	0.05010	0.05311	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134
8	0.05361	0.05666	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965
9	0.05720	0.06029	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129
10	0.06087	0.06556	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159
11	0.06618	0.07223	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550
12	0.07291	0.08001	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312
13	0.08077	0.08927	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269
14	0.09012	0.09891	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116
15	0.09985	0.10892	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268
16	0.10995	0.11670	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155
17	0.11781	0.12263	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565
18	0.12380	0.13042	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561
19	0.13166	0.14006	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662
20	0.14139	0.15267	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531
21	0.15412	0.16825	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086
22	0.16985	0.18680	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130
23	0.18857	0.20980	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640
24	0.21180	0.23541	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329
25	0.23765	0.26214	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937
26	0.26463	0.28702	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596
27	0.28975	0.31116	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823
28	0.31412	0.34014	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204
29	0.34338	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858
30	0.38045	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
31	0.42775	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
32	0.48333	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
33	0.54346	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
34	0.60693	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
35	0.67241	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
36	0.73830	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
37	0.80726	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
38	0.87959	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
39	0.96065	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
40	1.05546	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
41	1.17419	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643
42	1.31510	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581
43	1.46498	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572
44	1.62804	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399
45	1.80861	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509
46	2.01465	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	2.25691	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.54059	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.88250	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	3.29192	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.74665	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.23637	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.77837	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.37003	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.99250	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.71154	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.50282	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	8.35742	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	9.27068	10.11285	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.20736	11.05171	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.15500	12.05437	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.16702	13.13314	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.25588	14.29129	15.31355	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.42486	15.45801	16.46951	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.60248	16.62488	17.72101	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.78026	17.88819	19.07576	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.05537	19.25572	20.54112	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.43568	20.73490	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.92869	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.37686	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322
1	0.42371	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936
2	0.47877	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875
3	0.53833	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717
4	0.60121	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902
5	0.66607	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438
6	0.73134	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559
7	0.79965	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277
8	0.87129	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903
9	0.95159	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307
10	1.04550	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604
11	1.16312	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643
12	1.30269	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581
13	1.45116	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572
14	1.61268	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399
15	1.79155	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.99565	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	2.23561	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.51662	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.85531	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	3.26086	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.71130	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.19640	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.73329	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.31937	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.93596	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.64823	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.43204	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.27858	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.18322	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Non-Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.09936	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.01875	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.99717	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.04902	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.17438	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.30559	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.43277	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.64903	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.96307	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.38604	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.04856	0.04877	0.04804	0.04732	0.04661	0.04591	0.04506	0.04505	0.04638	0.04656	0.04489	0.04324
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.04770	0.04818	0.04804	0.04732	0.04661	0.04591	0.04545	0.04515	0.04680	0.04698	0.04530	0.04364	0.04222
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.04659	0.04784	0.04770	0.04732	0.04661	0.04591	0.04545	0.04531	0.04622	0.04740	0.04571	0.04403	0.04260	0.04149
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.04599	0.04759	0.04770	0.04732	0.04661	0.04591	0.04545	0.04531	0.04585	0.04622	0.04611	0.04443	0.04299	0.04187	0.04141
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.04599	0.04759	0.04770	0.04732	0.04661	0.04591	0.04545	0.04508	0.04539	0.04562	0.04522	0.04483	0.04338	0.04225	0.04179	0.04192
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.04599	0.04759	0.04746	0.04707	0.04637	0.04567	0.04498	0.04454	0.04454	0.04454	0.04454	0.04415	0.04377	0.04263	0.04217	0.04231	0.04273
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.04599	0.04733	0.04721	0.04650	0.04580	0.04511	0.04444	0.04377	0.04377	0.04377	0.04377	0.04377	0.04339	0.04301	0.04255	0.04269	0.04312	0.04419
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.04573	0.04708	0.04662	0.04593	0.04524	0.04480	0.04412	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04308	0.04293	0.04308	0.04351	0.04459	0.04616
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.04587	0.04649	0.04613	0.04543	0.04475	0.04408	0.04412	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04331	0.04346	0.04390	0.04500	0.04659	0.04894
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.04636	0.04642	0.04554	0.04486	0.04419	0.04376	0.04334	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04385	0.04430	0.04541	0.04701	0.04939	0.05237
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.04615	0.04669	0.04518	0.04429	0.04362	0.04321	0.04311	0.04323	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04423	0.04469	0.04581	0.04743	0.04984	0.05285	0.05588
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.04672	0.04628	0.04550	0.04398	0.04306	0.04265	0.04279	0.04292	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04423	0.04508	0.04622	0.04786	0.05029	0.05333	0.05639	0.05946
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.04721	0.04655	0.04513	0.04432	0.04279	0.04233	0.04225	0.04292	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04423	0.04508	0.04662	0.04828	0.05073	0.05381	0.05691	0.06001	0.06465
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.04866	0.04708	0.04570	0.04426	0.04342	0.04195	0.04201	0.04246	0.04346	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04423	0.04508	0.04662	0.04870	0.05118	0.05429	0.05742	0.06055	0.06524	0.07123
14	0.01723	0.02998	0.04281	0.05010	0.04986	0.04831	0.04636	0.04494	0.04348	0.04261	0.04160	0.04161	0.04323	0.04346	0.04346	0.04346	0.04346	0.04346	0.04369	0.04423	0.04508	0.04662	0.04870	0.05163	0.05478	0.05793	0.06110	0.06584	0.07188	0.07890
15	0.02847	0.04149	0.04795	0.04975	0.04772	0.04608	0.04429	0.04321	0.04166	0.04118	0.04086	0.04177	0.04292	0.04292	0.04292	0.04292	0.04292	0.04331	0.04400	0.04462	0.04631	0.04809	0.05109	0.05487	0.05768	0.06164	0.06643	0.07253	0.07962	0.08804
16	0.04613	0.05248	0.04796	0.04661	0.04519	0.04371	0.04259	0.04142	0.04019	0.04009	0.04047	0.04123	0.04161	0.04161	0.04161	0.04161	0.04277	0.04354	0.04431	0.04585	0.04778	0.05048	0.05433	0.05780	0.06150	0.06702	0.07319	0.08035	0.08885	0.09754
17	0.05207	0.04722	0.04679	0.04541	0.04397	0.04247	0.04175	0.04015	0.03971	0.03970	0.04008	0.04007	0.04007	0.04084	0.04084	0.04084	0.04354	0.04392	0.04585	0.04778	0.05048	0.05433	0.05780	0.06204	0.06762	0.07384	0.08107	0.08965	0.09844	0.10741
18	0.04603	0.04567	0.04478	0.04381	0.04235	0.04084	0.04011	0.03930	0.03891	0.03852	0.03891	0.03853	0.03853	0.04007	0.04084	0.04161	0.04392	0.04547	0.04778	0.05048	0.05395	0.05780	0.06204	0.06821	0.07449	0.08180	0.09046	0.09933	0.10840	0.11509
19	0.04364	0.04325	0.04191	0.04137	0.03991	0.03882	0.03808	0.03810	0.03693	0.03656	0.03697	0.03699	0.03737	0.03930	0.04161	0.04315	0.04508	0.04778	0.05048	0.05395	0.05741	0.06204	0.06821	0.07515	0.08252	0.09127	0.10023	0.10938	0.11614	0.12094
20	0.03995	0.03956	0.03865	0.03769	0.03708	0.03642	0.03606	0.03529	0.03494	0.03459	0.03502	0.03583	0.03699	0.03930	0.04277	0.04508	0.04739	0.05048	0.05395	0.05741	0.06204	0.06821	0.07515	0.08324	0.09208	0.10112	0.11037	0.11720	0.12205	0.12861
21	0.03586	0.03546	0.03500	0.03406	0.03430	0.03396	0.03362	0.03288	0.03295	0.03341	0.03385	0.03506	0.03699	0.04007	0.04392	0.04739	0.05048	0.05395	0.05741	0.06204	0.06821	0.07515	0.08324	0.09288	0.10202	0.11135	0.11825	0.12316	0.12979	0.13812
22	0.03223	0.03184	0.03182	0.03173	0.03224	0.03233	0.03200	0.03168	0.03137	0.03262	0.03346	0.03467	0.03737	0.04123	0.04585	0.05009	0.05395	0.05741	0.06204	0.06821	0.07515	0.08324	0.09288	0.10291	0.11234	0.11931	0.12427	0.13097	0.13939	0.15056
23	0.02863	0.02826	0.02952	0.03048	0.03141	0.03151	0.03119	0.03128	0.03137	0.03262	0.03424	0.03544	0.03853	0.04277	0.04855	0.05317	0.05741	0.06204	0.06821	0.07515	0.08324	0.09288	0.10291	0.11255	0.12037	0.12537	0.13215	0.14066	0.15194	0.16592
24	0.02419	0.02556	0.02825	0.03006	0.03100	0.03110	0.03119	0.03128	0.03216	0.03380	0.03580	0.03737	0.04084	0.04547	0.05163	0.05703	0.06204	0.06821	0.07515	0.08324	0.09288	0.10291	0.11217	0.12065	0.12648	0.13333	0.14192	0.15332	0.16744	0.18421
25	0.02065	0.02428	0.02783	0.03048	0.03100	0.03110	0.03160	0.03208	0.03295	0.03538	0.03736	0.03968	0.04354	0.04855	0.05472	0.06165	0.06782	0.07476	0.08286	0.09250	0.10252	0.11178	0.11949	0.12721	0.13413	0.14319	0.15470	0.16896	0.18590	0.20689
26	0.01893	0.02385	0.02783	0.03090	0.03141	0.03151	0.03241	0.03329	0.03454	0.03734	0.03930	0.04238	0.04662	0.05279	0.05857	0.06705	0.07399	0.08209	0.09173	0.10175	0.11062	0.11834	0.12567	0.13454	0.14369	0.15608	0.17048	0.18759	0.20879	0.23214
27	0.01807	0.02385	0.02825	0.03090	0.03182	0.03273	0.03362	0.03489	0.03693	0.03931	0.04242	0.04624	0.05086	0.05780	0.06397	0.07361	0.08132	0.09057	0.10098	0.10985	0.11718	0.12451	0.13299	0.14380	0.15631	0.17201	0.18928	0.21069	0.23427	0.25850
28	0.01807	0.02385	0.02868	0.03131	0.03306	0.03396	0.03524	0.03730	0.03891	0.04206	0.04631	0.05086	0.05587	0.06243	0.07052	0.08055	0.08980	0.09944	0.10908	0.11641	0.12374	0.13222	0.14264	0.15653	0.17200	0.19097	0.21259	0.23640	0.26087	0.28303
29	0.01764	0.02385	0.02868	0.03215	0.03430	0.03560	0.03768	0.03930	0.04169	0.04599	0.05020	0.05472	0.06050	0.06744	0.07669	0.08749	0.09751	0.10715	0.11525	0.12297	0.13145	0.14187	0.15498	0.17235	0.19036	0.21448	0.23853	0.26324	0.28563	0.30684
30	0.01678	0.02343	0.02868	0.03257	0.03513	0.03806	0.03970	0.04211	0.04487	0.04875	0.05293	0.05819	0.06512	0.07361	0.08402	0.09481	0.10445	0.11332	0.12142	0.13029	0.14032	0.15344	0.17042	0.19049	0.21141	0.24066	0.26561	0.28823	0.30965	0.33541
31	0.01635	0.02257	0.02868	0.03215	0.03596	0.03928	0.04173	0.04452	0.04646	0.05032	0.05487	0.06204	0.07129	0.08132	0.09288	0.10252	0.11178	0.12027	0.12914	0.13917	0.15151	0.16849	0.18856	0.21056	0.23475	0.26799	0.29082	0.31247	0.33849	0.37162
32	0.01635	0.02257	0.02868	0.03298	0.03720	0.04051	0.04416	0.04572	0.04805	0.05189	0.05760	0.06628	0.07785	0.08941	0.10021	0.10985	0.11911	0.12798	0.13801	0.15035	0.16695	0.18663	0.20786	0.23218	0.25849	0.29342	0.31528	0.34157	0.37503	0.41781
33	0.01721	0.02343	0.02952	0.03465	0.03927	0.04256	0.04619	0.04813	0.05043	0.05464	0.06188	0.07206	0.08440	0.09674	0.10715	0.11679	0.12644	0.13685	0.14881	0.16463	0.18393	0.20515	0.22870	0.25535	0.28108	0.31810	0.34465	0.37844	0.42165	0.47210
34	0.01850	0.02428	0.03079	0.03591	0.04092	0.04461	0.04821	0.05094	0.05401	0.05976	0.06811	0.07862	0.09096	0.10330	0.11448	0.12451	0.13531	0.14804	0.16270	0.18084	0.20129	0.22484	0.25071	0.27814	0.30406	0.34772	0.38185	0.42548	0.47643	0.53082
35	0.01936	0.02556	0.03205	0.03716	0.04216	0.04665	0.05065	0.05455	0.05997	0.06723	0.07590	0.08594	0.09828	0.11101	0.12297	0.13454	0.14727	0.16193	0.17929	0.19821	0.22175	0.24724	0.27427	0.30325	0.33088	0.38526	0.42931	0.48076	0.53569	0.59281
36	0.02022	0.02641	0.03332	0.03841	0.04340	0.04870	0.05429	0.06057	0.06751	0.07549	0.08408	0.09327	0.10638	0.12065	0.13377	0.14727	0.16154	0.17814	0.19743	0.21828	0.24415	0.27118	0.30054	0.33262	0.36567	0.43315	0.48509	0.54056	0.59825	0.65675
37	0.02151	0.02811	0.03543	0.04050	0.04547	0.05156	0.05956	0.06779	0.07546	0.08336	0.09148	0.10060	0.11448	0.12991	0.14534	0.16116	0.17737	0.19589	0.21712	0.24067	0.26771	0.29707	0.33030	0.36772	0.41167	0.48943	0.54543	0.60369	0.66278	0.72110
38	0.02366	0.03152	0.03838	0.04343	0.04878	0.05607	0.06605	0.07501	0.08301	0.09083	0.09888	0.10908	0.12374	0.13994	0.15769	0.17582	0.19473	0.21596	0.23952	0.26462	0.29398	0.32759	0.36617	0.41335	0.46690	0.55030	0.60913	0.66880	0.72772	0.78844
39	0.02581	0.03408	0.04133	0.04677	0.05291	0.06262	0.07334	0.08264	0.08976	0.09791	0.10706	0.11911	0.13492	0.15228	0.17158	0.19203	0.21403	0.23836	0.26385	0.29089	0.32489	0.36385	0.41141	0.46713	0.52523	0.61457	0.67483	0.73433	0.79567	0.85906
40	0.02711	0.03664	0.04513	0.05178	0.05911	0.07040	0.08105	0.09027	0.09692	0.10657	0.11757	0.13184	0.14881	0.16733	0.18894	0.21172	0.23604	0.26230	0.29011	0.32141	0.36153	0.40832	0.46364	0.52558	0.58205	0.68085	0.74095	0.80290	0.86694	0.93821
41	0.02840	0.04047	0.05019	0.05846	0.06697	0.07818	0.08875	0.09789	0.10566	0.11719	0.13082	0.14650	0.16502	0.18624	0.21095	0.23450	0.25960	0.28857	0.32102	0.35805	0.40523	0.45939	0.51977	0.58367	0.63353	0.74756	0.81014	0.87482	0.94682	1.03078
42	0.03012	0.04345	0.05526	0.06431	0.07359	0.08432	0.09564	0.10552	0.11520	0.12860	0.14407	0.16193	0.18393	0.20863	0.23411	0.25689	0.28548	0.31909	0.35728	0.40136	0.45474	0.51280	0.57515	0.63521	0.68919	0.81737	0.88270	0.95543	1.04024	1.14883
43	0.03227	0.04601	0.05863	0.06849	0.07772	0.08923	0.10173	0.11395	0.12514	0.14041	0.15731	0.17968	0.20593	0.23179	0.25612	0.28161	0.31561	0.35496	0.39942	0.44933	0.50622	0.56663	0.62746	0.68825	0.75456	0.89058	0.96403	1.04969	1.15937	1.28876
44	0.03528	0.04942	0.06158	0.07183	0.08227	0.09497	0.10902	0.12358	0.13667	0.15301	0.17329	0.20129	0.22870	0.25303	0.27814	0.31098	0.35109	0.39672	0.44623	0.49925	0.55811	0.61893	0.67980	0.75342	0.83184	0.97264	1.05915	1.16991	1.30058	1.43823
45	0.03830	0.05240	0.06454	0.07517	0.08807	0.10275	0.11916	0.13563	0.15058	0.16915	0.19356	0.22407	0.25071	0.27389	0.30595	0.34646	0.39362	0.44430	0.49693	0.55152	0.61080	0.67049	0.74101	0.83409	0.93037	1.06861	1.18045	1.31241	1.45143	1.60121
46	0.04174	0.05496	0.06707	0.07935	0.09468	0.11176	0.13093	0.14969	0.16609	0.18962	0.21618	0.24569	0.27196	0.29939	0.34182	0.38976	0.44246	0.49675	0.55155	0.60596	0.66352	0.73155	0.82182	0.93518	1.05169	1.19099	1.32423	1.46462	1.61590	1.78182
47	0.04561	0.05837	0.07129	0.08562	0.10254	0.12118	0.14269	0.16334	0.18240	0.21128	0.23762	0.26655	0.29514	0.33223	0.38396	0.43927	0.49559	0.55167	0.60621	0.65773	0.72253	0.81033	0.92206	1.05676	1.18782	1.33605	1.47782	1.63059	1.79817	1.98815
48	0.04863	0.06306	0.07846	0.09398	0.11123	0.13101	0.15405	0.17780	0.19910	0.22979	0.25752	0.28934	0.32605	0.37236	0.43192	0.49383	0.55116	0.60621	0.65755	0.71390	0.79925	0.90929	1.04198	1.19363	1.33267	1.49101	1.64528	1.81451	2.00639	2.23119
49	0.05207	0.06903	0.08691	0.10359	0.12075	0.14126	0.16622	0.19267	0.21462	0.24516	0.27897	0.31909	0.36733	0.42224	0.48454	0.55036	0.60557	0.65657	0.71234	0.78851	0.89679	1.02778	1.17643	1.33886	1.48481	1.65997	1.83086	2.02463	2.25166	2.51584
50	0.05724	0.07713	0.09661	0.11446	0.13151	0.15273	0.17880	0.20592	0.22974	0.26328	0.30629	0.35960	0.41799	0.47874	0.53758	0.60421	0.65498	0.70931	0.78522	0.88508	1.01391	1.16046	1.31974	1.49178	1.65043	1.84721	2.04287	2.27213	2.53892	2.85946
51	0.06283	0.08608	0.10843	0.12700	0.14434	0.16502	0.19097	0.21919	0.24804	0.28929	0.34290	0.40909	0.47370	0.52635	0.58716	0.65227	0.70591	0.78036	0.87963	1.00079	1.14516	1.30232	1.47111	1.65845	1.83719	2.06111	2.29260	2.56200	2.88569	3.27098
52	0.06671	0.09418	0.11983	0.14037	0.15841	0.17896	0.20640	0.23888	0.27312	0.32508	0.38976	0.46326	0.52093	0.57011	0.63560	0.70182	0.77516	0.87372	0.98732	1.13056	1.28513	1.45218	1.63624	1.84675	2.05244	2.31307	2.58508	2.91193	3.30099	3.72894
53	0.06929	0.10143	0.13081	0.15333	0.17248	0.19577	0.22751	0.26702	0.30696	0.36965	0.44171	0.50893	0.56430	0.62397	0.69252	0.76972	0.86713	0.98148	1.10872	1.26938	1.43390	1.61532	1.82292	2.06371	2.30356	2.60816	2.93816	3.33100	3.76315	4.22370
54	0.07188	0.10910	0.14221	0.16588	0.18739	0.21627	0.25593	0.30401	0.35109	0.42173	0.48862	0.55462	0.62079	0.68903	0.76770	0.86314	0.97678	1.10522	1.25368	1.42496	1.60551	1.81115	2.05075	2.32016	2.61528	2.96439	3.36101	3.79736	4.26245	4.77237
55	0.07446	0.11720	0.15319	0.17926	0.20519	0.24251	0.29248	0.34899	0.40249	0.46909	0.53515	0.61459	0.68903	0.76770	0.86314	0.97469	1.10321	1.25154	1.41708	1.60363	1.80961	2.04922	2.31918	2.63766	2.99063	3.39101	3.83157	4.30120	4.81616	5.37148
56	0.07747	0.12403	0.16375	0.19515	0.22839	0.27492	0.33425	0.39728	0.45472	0.52162	0.60158	0.68592	0.76770	0.86314	0.97469	1.10060	1.24899	1.41450	1.59672	1.80710	2.04704	2.31695	2.63570	3.01526	3.42030	3.86578	4.33995	4.85994	5.42076	6.00454
57	0.08221	0.13128	0.17516	0.21440	0.25780	0.31308	0.37897	0.44560	0.50498	0.58484	0.67910	0.76770	0.86314	0.97469	1.10060	1.24577	1.41117	1.59331	1.80125	2.04354	2.31375	2.63261	3.01269	3.44810	3.89833	4.37869	4.90372	5.47004	6.05963	6.73669
58	0.08910	0.14024	0.18952	0.23741	0.29136	0.35486	0.42533	0.49314	0.55286	0.64454	0.75393	0.86314	0.97469	1.10060	1.24577	1.40723	1.58921	1.79720	2.03860	2.30955	2.62840	3.00852	3.44406	3.92876	4.41416	4.94751	5.51932	6.11472	6.79850	7.54239
59	0.09857	0.15133	0.20642	0.26378	0.32743	0.39839	0.47211	0.54069	0.60117	0.70657	0.83580	0.97469	1.10060	1.24577	1.40723	1.58442	1.79200	2.03336	2.30412	2.62307	3.00275	3.43856	3.92333	4.44767	4.98651	5.56860	6.16981	6.86030	7.61158	8.41607
60	0.11063	0.16498	0.22459	0.29099	0.36475	0.44276	0.51892	0.58827	0.65110	0.77466	0.92566	1.09134	1.24577	1.40723	1.58442	1.78622	2.02725	2.29770	2.61634	2.99569	3.43123	3.91622	4.44056	5.02329	5.61130	6.22489	6.92211	7.68078	8.49328	9.35198
61	0.12442	0.18034	0.24488	0.31946	0.40324	0.48839	0.56820	0.63990	0.70777	0.85103	1.01984	1.20274	1.40098	1.58442	1.78622	2.02005	2.29030	2.60849	2.98736	3.42242	3.90702	4.43156	5.01365	5.65148	6.27128	6.98391	7.74998	8.57049	9.43778	10.30188
62	0.13648	0.19826	0.27067	0.35423	0.44599	0.53855	0.62483	0.70319	0.78175	0.94174	1.12433	1.31956	1.55376	1.78622	2.02005	2.28166	2.59923	2.97774	3.41216	3.89615	4.42019	5.00240	5.64001	6.31481	7.03444	7.81917	8.64771	9.52358	10.39639	11.25829
63	0.14467	0.21832	0.30154	0.39479	0.49498	0.59574	0.69201	0.78268	0.87611	1.05039	1.24775	1.46230	1.72604	2.02005	2.28166	2.58886	2.96652	3.40006	3.88319	4.40646	4.98848	5.62554	6.29996	7.08097	7.87403	8.72492	9.60937	10.49090	11.36157	12.27968
64	0.14984	0.23881	0.33453	0.43964	0.55022	0.66111	0.76952	0.87605	0.98660	1.17664	1.39537	1.63881	1.94168	2.28166	2.58886	2.95402	3.38649	3.86898	4.39130	4.97189	5.60805	6.28242	7.06277	7.92438	8.78420	9.69517	10.58541	11.46486	12.39234	13.37862
65	0.15285	0.26486	0.37253	0.48870	0.61256	0.73360	0.85150	0.97153	1.10081	1.31060	1.55749	1.83530	2.18507	2.58688	2.95402	3.37146	3.85226	4.37378	4.95315	5.58875	6.26150	7.04154	7.90226	8.83842	9.75785	10.67993	11.56815	12.50500	13.50136	14.55842
66	0.15932	0.29860	0.41698	0.54241	0.68401	0.81275	0.93853	1.06905	1.21683	1.45191	1.73165	2.05038	2.45285	2.92477	3.37146	3.83430	4.35438	4.91882	5.55465	6.23856	7.01652	7.87675	8.81084	9.81588	10.74658	11.67144	12.61766	13.62410	14.69199	15.74695
67	0.17785	0.33620	0.46653	0.60244	0.75684	0.90260	1.04715	1.19569	1.35728	1.62551	1.94701	2.31569	2.77076	3.30336	3.83430	4.33260	4.89588	5.49815	6.18875	6.98848	7.84699	8.78040	9.78409	10.80807	11.74165	12.73031	13.74684	14.82555	15.89142	16.93563
68	0.20371	0.37844	0.52246	0.66873	0.81105	1.00782	1.16875	1.32972	1.50782	1.81563	2.18546	2.60079	3.11259	3.69786	4.31502	4.87028	5.47065	6.12319	6.93895	7.81384	8.74523	9.74702	10.76945	11.80615	12.80400	13.86958	14.95911	16.03588	17.09100	18.22255
69	0.22958	0.42633	0.58478	0.74355	0.85021	1.12514	1.28352	1.44953	1.71838	2.07728	2.49879	2.97035	3.53856	4.17265	4.85163	5.44077	6.09116	6.86530	7.76428	8.70626	9.70572	10.72616	11.76127	12.87000	13.94515	15.09268	16.18035	17.24638	18.38972	19.61564
70	0.27867	0.48109	0.65512	0.80546	0.94451	1.23894	1.39307	1.67448	1.97500	2.38655	2.86689	3.39168	4.01150	4.71498	5.44077	6.09116	6.86530	7.72205	8.70179	9.70572	10.72616	11.76127	12.87000	14.06747	15.22624	16.32482	17.40175	18.55690	19.79560	21.12247
71	0.35561	0.53595	0.72544	0.88642	1.07966	1.31916	1.50917	1.83070	2.10193	2.54975	3.06058	3.60618	4.26358	5.02038	5.89361	6.78724	7.64533	8.58236	9.63587	10.66536	11.71128	12.83352	14.04752	15.35980	16.46929	17.55712	18.72408	19.97556	21.31626	22.76173
72	0.43030	0.62474	0.82229	1.01005	1.19630	1.39207	1.60897	1.91699	2.17770	2.64825	3.17251	3.74313	4.43967	5.28952	6.32183	7.47149	8.50876	9.52582	10.54050	11.66131	12.79706	14.02758	15.35980	16.61375	17.71249	18.89126	20.15552	21.

Male Juvenile Band 4

Male Non-Tobacco Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04183	0.04072	0.04027	0.04039	0.04116	0.04257	0.04447	0.04714	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310
1	0.04111	0.04065	0.04077	0.04116	0.04257	0.04447	0.04714	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798
2	0.04103	0.04115	0.04155	0.04257	0.04447	0.04714	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248
3	0.04154	0.04194	0.04297	0.04447	0.04714	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478
4	0.04234	0.04338	0.04489	0.04714	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134
5	0.04378	0.04531	0.04759	0.05045	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106
6	0.04574	0.04804	0.05093	0.05383	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265
7	0.04849	0.05141	0.05434	0.05728	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464
8	0.05189	0.05485	0.05782	0.06228	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950
9	0.05537	0.05837	0.06287	0.06861	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753
10	0.05892	0.06346	0.06927	0.07601	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378
11	0.06406	0.06992	0.07673	0.08481	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295
12	0.07057	0.07745	0.08561	0.09396	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667
13	0.07818	0.08642	0.09486	0.10347	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147
14	0.08723	0.09575	0.10445	0.11086	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546
15	0.09665	0.10544	0.11192	0.11650	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245
16	0.10642	0.11298	0.11761	0.12389	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643
17	0.11403	0.11872	0.12507	0.13305	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519
18	0.11983	0.12625	0.13432	0.14503	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931
19	0.12743	0.13559	0.14641	0.15983	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351
20	0.13685	0.14779	0.16135	0.17745	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452
21	0.14917	0.16287	0.17914	0.19930	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094
22	0.16439	0.18083	0.20120	0.22362	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209
23	0.18252	0.20310	0.22575	0.24901	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870
24	0.20499	0.22788	0.25139	0.27265	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724
25	0.23001	0.25376	0.27524	0.29558	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437
26	0.25613	0.27784	0.29839	0.32310	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419
27	0.28044	0.30121	0.32618	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947
28	0.30402	0.32926	0.36139	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560
29	0.33234	0.36480	0.40631	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722
30	0.36821	0.41015	0.45911	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879
31	0.41398	0.46344	0.51621	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383
32	0.46777	0.52108	0.57650	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514
33	0.52595	0.58194	0.63868	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905
34	0.58737	0.64470	0.70125	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766
35	0.65073	0.70787	0.76674	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417
36	0.71449	0.77397	0.83542	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908
37	0.78120	0.84330	0.91239	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414
38	0.85118	0.92100	1.00241	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383
39	0.92960	1.01187	1.11721	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580
40	1.02132	1.12775	1.25329	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734
41	1.13829	1.26511	1.39865	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643
42	1.27694	1.41185	1.55714	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581
43	1.42504	1.57183	1.73278	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572
44	1.58652	1.74912	1.93343	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399
45	1.76547	1.95167	2.16978	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.96991	2.19025	2.44659	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	2.21072	2.46968	2.78076	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.49276	2.80699	3.18095	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.83322	3.21096	3.62631	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	3.24097	3.66052	4.10745	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.69473	4.14620	4.64102	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.18495	4.68481	5.22365	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.72859	5.27293	5.83928	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.32221	5.89437	6.55128	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.94945	6.61308	7.33480	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.67489	7.40400	8.18444	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.47319	8.26165	9.09459	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	8.33886	9.18038	10.01834	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	9.26618	10.11285	10.94843	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.20736	11.05171	11.94171	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.15500	12.05437	13.01040	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.16702	13.13314	14.15773	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.25588	14.29129	15.31355	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.42486	15.45801	16.46951	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.60248	16.62488	17.72101	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.78026	17.88819	19.07576	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.05537	19.25572	20.54112	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.43568	20.73490	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.92869	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.35798	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879
1	0.40248	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383
2	0.45478	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514
3	0.51134	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905
4	0.57106	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766
5	0.63265	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417
6	0.69464	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908
7	0.75950	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414
8	0.82753	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383
9	0.90378	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580
10	0.99295	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734
11	1.10667	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643
12	1.24147	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581
13	1.38546	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572
14	1.54245	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399
15	1.71643	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.91519	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	2.14931	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.42351	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.75452	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	3.15094	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.59209	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.06870	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.59724	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.17437	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.78419	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.48947	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.26560	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.10722	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.00879	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Non-Tobacco Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	9.92383	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	10.84514	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.82905	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.88766	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.02417	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.16908	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.31414	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.55383	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.89580	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.34734	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05880	0.03756	0.02695	0.01960	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01643	0.01993	0.02491	0.02883	0.03915	0.04980	0.05900	0.06539	0.06724	0.06676	0.06501	0.06404	0.06308	0.06213	0.06098	0.06097	0.06277	0.06302	0.06075	0.05906
1	0.03756	0.02695	0.01960	0.01715	0.01715	0.01636	0.01678	0.01610	0.01558	0.01609	0.01785	0.02230	0.02627	0.03295	0.04848	0.05714	0.06317	0.06681	0.06671	0.06576	0.06404	0.06308	0.06213	0.06152	0.06110	0.06333	0.06358	0.06130	0.05906	0.05766
2	0.02695	0.01960	0.01709	0.01715	0.01722	0.01636	0.01678	0.01610	0.01558	0.01712	0.02086	0.02509	0.03145	0.04425	0.05639	0.06176	0.06599	0.06700	0.06606	0.06478	0.06308	0.06213	0.06152	0.06132	0.06255	0.06415	0.06186	0.05959	0.05766	0.05666
3	0.01811	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01610	0.01708	0.02063	0.02514	0.03165	0.04479	0.05688	0.06245	0.06587	0.06740	0.06681	0.06552	0.06381	0.06213	0.06152	0.06132	0.06205	0.06255	0.06241	0.06013	0.05818	0.05666	0.05656
4	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01678	0.01717	0.02067	0.02517	0.03243	0.04546	0.05828	0.06402	0.06756	0.06816	0.06757	0.06627	0.06454	0.06285	0.06152	0.06101	0.06143	0.06174	0.06120	0.06067	0.05871	0.05718	0.05656	0.05726
5	0.01564	0.01628	0.01643	0.01789	0.01722	0.01636	0.01788	0.02085	0.02472	0.03278	0.04658	0.05927	0.06559	0.06925	0.06990	0.06797	0.06667	0.06494	0.06324	0.06158	0.06028	0.06028	0.06028	0.06028	0.05976	0.05923	0.05769	0.05708	0.05726	0.05836
6	0.01564	0.01628	0.01643	0.01789	0.01722	0.01812	0.02117	0.02576	0.03251	0.04786	0.06073	0.06718	0.07096	0.07128	0.06934	0.06660	0.06487	0.06318	0.06153	0.05992	0.05924	0.05924	0.05924	0.05924	0.05872	0.05821	0.05759	0.05778	0.05836	0.06035
7	0.01564	0.01628	0.01643	0.01789	0.01836	0.02165	0.02556	0.03373	0.04795	0.06308	0.06891	0.07226	0.07264	0.07021	0.06746	0.06479	0.06345	0.06180	0.06018	0.05950	0.05882	0.05882	0.05882	0.05882	0.05831	0.05810	0.05830	0.05889	0.06035	0.06305
8	0.01564	0.01628	0.01643	0.01920	0.02148	0.02631	0.03404	0.04984	0.06370	0.07166	0.07420	0.07346	0.07117	0.06842	0.06574	0.06314	0.06250	0.06087	0.06018	0.05950	0.05882	0.05882	0.05882	0.05882	0.05862	0.05882	0.05942	0.06090	0.06305	0.06684
9	0.01564	0.01628	0.01774	0.02232	0.02706	0.03513	0.05130	0.06370	0.07267	0.07672	0.07508	0.07196	0.06921	0.06654	0.06429	0.06208	0.06156	0.06087	0.06018	0.05950	0.05882	0.05882	0.05882	0.05913	0.05934	0.05995	0.06145	0.06362	0.06684	0.07153
10	0.01564	0.01743	0.02087	0.02741	0.03624	0.05326	0.06370	0.07267	0.07757	0.07727	0.07309	0.06998	0.06730	0.06506	0.06332	0.06192	0.06156	0.06087	0.06018	0.05950	0.05882	0.05882	0.05913	0.05986	0.06048	0.06200	0.06419	0.06745	0.07153	0.07632
11	0.01613	0.01990	0.02662	0.03644	0.05390	0.06370	0.07267	0.07757	0.07834	0.07530	0.07113	0.06804	0.06580	0.06444	0.06305	0.06225	0.06156	0.06087	0.06018	0.05950	0.05882	0.05913	0.05986	0.06101	0.06255	0.06477	0.06806	0.07218	0.07632	0.08121
12	0.01794	0.02500	0.03533	0.05390	0.06370	0.07267	0.07757	0.08002	0.07640	0.07336	0.06921	0.06689	0.06518	0.06463	0.06384	0.06225	0.06156	0.06087	0.06018	0.05950	0.05913	0.05986	0.06101	0.06310	0.06534	0.06866	0.07283	0.07702	0.08121	0.08830
13	0.02288	0.03372	0.05390	0.06370	0.07267	0.07757	0.08002	0.07910	0.07492	0.07186	0.06786	0.06638	0.06551	0.06545	0.06384	0.06225	0.06156	0.06087	0.06018	0.05982	0.05986	0.06101	0.06310	0.06591	0.06927	0.07348	0.07771	0.08195	0.08830	0.09728
14	0.03128	0.05390	0.06370	0.07267	0.07757	0.08002	0.08166	0.07779	0.07361	0.07053	0.06729	0.06575	0.06670	0.06545	0.06384	0.06225	0.06156	0.06087	0.06050	0.06056	0.06101	0.06310	0.06591	0.06988	0.07413	0.07840	0.08269	0.08910	0.09728	0.10777
15	0.05171	0.06370	0.07267	0.07757	0.08002	0.08166	0.07835	0.07478	0.07052	0.06816	0.06609	0.06599	0.06622	0.06463	0.06305	0.06148	0.06079	0.06065	0.06093	0.06108	0.06268	0.06508	0.06915	0.07426	0.07806	0.08343	0.08991	0.09817	0.10777	0.12025
16	0.06370	0.07267	0.07757	0.08002	0.08166	0.07899	0.07535	0.07168	0.06804	0.06636	0.06546	0.06514	0.06420	0.06266	0.06113	0.05960	0.06058	0.06098	0.06136	0.06277	0.06466	0.06831	0.07353	0.07823	0.08324	0.09071	0.09905	0.10875	0.12025	0.13323
17	0.07267	0.07757	0.08002	0.08166	0.08116	0.07675	0.07385	0.06949	0.06722	0.06571	0.06483	0.06331	0.06182	0.06150	0.05999	0.05850	0.06167	0.06152	0.06349	0.06541	0.06831	0.07353	0.07823	0.08397	0.09151	0.09994	0.10973	0.12134	0.13323	0.14671
18	0.09310	0.10045	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13623	0.13383	0.13267	0.13079	0.13132	0.13346	0.13651	0.13646	0.14435	0.14875	0.15573	0.16413	0.17495	0.18765	0.20458	0.22522	0.24792	0.27436	0.30391	0.33290	0.36184	0.38317
19	0.10045	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13928	0.13214	0.12987	0.12884	0.12647	0.12951	0.13346	0.13995	0.14373	0.15044	0.15751	0.16602	0.17644	0.18765	0.20405	0.22522	0.25010	0.27679	0.30663	0.33590	0.36513	0.38669	0.40126
20	0.10616	0.11106	0.11677	0.12250	0.12902	0.13637	0.13943	0.13224	0.12669	0.12525	0.12501	0.12461	0.12951	0.13582	0.14569	0.15213	0.15929	0.16791	0.17847	0.18982	0.20405	0.22522	0.25010	0.27922	0.30934	0.33890	0.36842	0.39020	0.40494	0.42589
21	0.11106	0.11677	0.12250	0.12902	0.13637	0.13639	0.13217	0.12590	0.12396	0.12328	0.12501	0.12647	0.13072	0.13935	0.15143	0.16109	0.16981	0.18050	0.19200	0.20641	0.22522	0.25010	0.27922	0.31205	0.34190	0.37171	0.39372	0.40862	0.42980	0.45857
22	0.11677	0.12250	0.12902	0.13637	0.13683	0.13264	0.12781	0.12590	0.12601	0.12723	0.12948	0.13079	0.13554	0.14464	0.15890	0.17116	0.18255	0.19419	0.20878	0.22782	0.25010	0.27922	0.31099	0.34490	0.37500	0.39723	0.41231	0.43371	0.46278	0.50123
23	0.11601	0.12091	0.12936	0.13354	0.13451	0.13189	0.12999	0.13013	0.13146	0.13383	0.13522	0.13819	0.14398	0.15229	0.16923	0.18292	0.19639	0.21116	0.23044	0.25299	0.27869	0.31099	0.34384	0.37670	0.40075	0.41599	0.43761	0.46699	0.50583	0.55810
24	0.10180	0.11153	0.12462	0.13276	0.13528	0.13414	0.13435	0.13576	0.13827	0.13977	0.14288	0.14746	0.15302	0.16230	0.18071	0.19692	0.21356	0.23307	0.25590	0.28191	0.31046	0.34384	0.37511	0.40267	0.41967	0.44152	0.47120	0.51043	0.56322	0.62155
25	0.08931	0.10595	0.12384	0.13510	0.13838	0.13864	0.14016	0.14280	0.14441	0.14769	0.15246	0.15672	0.16207	0.17642	0.19450	0.21484	0.23516	0.25882	0.28407	0.31299	0.34278	0.37405	0.40002	0.42229	0.44385	0.47540	0.51502	0.56834	0.62725	0.69310
26	0.08287	0.10595	0.12699	0.13901	0.14302	0.14464	0.14743	0.14913	0.15259	0.15758	0.16203	0.16536	0.17413	0.19408	0.21173	0.23612	0.26120	0.28731	0.31442	0.34461	0.37140	0.39790	0.41964	0.44562	0.47803	0.51962	0.57346	0.63295	0.69946	0.77469
27	0.08126	0.10835	0.13173	0.14292	0.14781	0.15026	0.15397	0.15758	0.16282	0.16748	0.17097	0.17771	0.19222	0.21410	0.23356	0.26133	0.29001	0.31801	0.34586	0.37302	0.39525	0.41752	0.44244	0.48117	0.52422	0.57858	0.63865	0.70582	0.78180	0.85949
28	0.08126	0.11074	0.13567	0.14761	0.15026	0.15516	0.16087	0.16741	0.17304	0.17672	0.18374	0.19686	0.21333	0.23530	0.25999	0.29103	0.31995	0.34816	0.37405	0.39661	0.41540	0.44085	0.47957	0.52882	0.58370	0.64435	0.71218	0.78891	0.86737	0.93637
29	0.08126	0.11233	0.13725	0.15026	0.15516	0.16087	0.16741	0.17721	0.18259	0.18992	0.20162	0.21663	0.23385	0.25709	0.28700	0.31962	0.34545	0.37448	0.39792	0.41699	0.43979	0.47904	0.52882	0.58882	0.65006	0.71853	0.79602	0.87526	0.94496	1.01209
30	0.08046	0.11233	0.13725	0.15516	0.16087	0.16741	0.17721	0.18856	0.19214	0.20378	0.21632	0.23393	0.25617	0.28419	0.31689	0.34373	0.36819	0.39807	0.41853	0.44328	0.47904	0.52882	0.58882	0.65576	0.71751	0.80312	0.88314	0.95355	1.02138	1.10256
31	0.07804	0.10994	0.13804	0.15855	0.16741	0.17721	0.18865	0.19842	0.20510	0.21303	0.22845	0.25185	0.28454	0.31955	0.34679	0.36841	0.39482	0.41892	0.44675	0.48459	0.52882	0.58882	0.65576	0.72381	0.79345	0.89103	0.96214	1.03066	1.11267	1.20587
32	0.07965	0.11153	0.14199	0.16402	0.17721	0.18865	0.20252	0.21180	0.21874	0.22557	0.24379	0.27410	0.31594	0.35020	0.37268	0.39590	0.42090	0.44965	0.49017	0.53495	0.58882	0.65576	0.72381	0.80041	0.87779	0.97073	1.03995	1.12279	1.21693	1.33344
33	0.08529	0.11791	0.15067	0.17340	0.18865	0.20252	0.21805	0.22589	0.23306	0.24472	0.26615	0.30254	0.34191	0.37437	0.40087	0.42395	0.45475	0.49577	0.54111	0.59565	0.65576	0.72381	0.80041	0.88549	0.96389	1.04923	1.13290	1.22799	1.34567	1.48667
34	0.09253	0.12509	0.16015	0.18278	0.20252	0.21805	0.23322	0.24069	0.25285	0.27048	0.29683	0.33099	0.36486	0.40209	0.43310	0.45987	0.50139	0.54729	0.60250	0.66336	0.72381	0.80041	0.88549	0.97234	1.05482	1.14302	1.23906	1.35790	1.50031	1.64992
35	0.09978	0.13226	0.16646	0.19216	0.21732	0.23317	0.24704	0.26112	0.27947	0.30351	0.33328	0.36130	0.39689	0.43867	0.47167	0.50704	0.55350	0.60939	0.67100	0.73220	0.80041	0.88549	0.97234	1.06407	1.15313	1.25012	1.37014	1.51395	1.66506	1.81334
36	0.10622	0.13704	0.17199	0.20076	0.22583	0.24368	0.26523	0.28861	0.31292	0.34052	0.36973	0.39719	0.43799	0.48293	0.52005	0.55973	0.61630	0.67867	0.74064	0.80970	0.88549	0.97234	1.06407	1.16325	1.25165	1.38237	1.52759	1.68020	1.82997	1.97253
37	0.11266	0.14661	0.18463	0.21171	0.23590	0.26095	0.29143	0.32316	0.34911	0.37821	0.40556	0.43619	0.48153	0.53194	0.57352	0.62325	0.68360	0.74911	0.81903	0.89577	0.97234	1.06407	1.16325	1.26262	1.35503	1.54123	1.69533	1.84661	1.99063	2.12533
38	0.12232	0.16336	0.20200	0.22657	0.25294	0.28498	0.32564	0.35983	0.38532	0.41459	0.44141	0.47706	0.52690	0.58334	0.63406	0.69130	0.75316	0.82840	0.90185	0.98364	1.06407	1.16325	1.26262	1.36691	1.48644	1.71047	1.86325	2.00872	2.14483	2.27827
39	0.13360	0.17931	0.21938	0.24613	0.27850	0.31878	0.36351	0.39723	0.42290	0.45031	0.48174	0.52353	0.57822	0.63818	0.69867	0.76109	0.83614	0.91217	0.98462	1.07266	1.15855	1.26262	1.36531	1.49948	1.64951	1.87988	2.02682	2.16433	2.29917	2.43400
40	0.14246	0.19367	0.24229	0.27429	0.31414	0.36085	0.40503	0.43675	0.46187	0.49267	0.53363	0.58167	0.64060	0.70442	0.77314	0.84501	0.92254	0.98828	1.07138	1.16391	1.25354	1.36370	1.49787	1.66398	1.79292	2.04492	2.18383	2.32007	2.45633	2.60571
41	0.15132	0.21362	0.27153	0.31030	0.35599	0.40295	0.44729	0.47700	0.50222	0.54564	0.59503	0.64865	0.71452	0.78549	0.86488	0.93295	0.99951	1.06930	1.16314	1.25741	1.35193	1.49627	1.66398	1.80864	1.90324	2.20333	2.34097	2.47866	2.62961	2.80408
42	0.16098	0.23197	0.29762	0.34318	0.39166	0.43679	0.47937	0.50877	0.54669	0.59697	0.65741	0.72188	0.80063	0.88251	0.95693	1.01080	1.07644	1.16431	1.26088	1.36117	1.48877	1.66398	1.80864	1.91993	2.03204	2.36187	2.50099	2.65352	2.82980	3.02845
43	0.17146	0.24713	0.31659	0.36667	0.41725	0.46462	0.50877	0.54716	0.59697	0.65741	0.72333	0.80635	0.89945	0.97974	1.03680	1.08193	1.16694	1.26483	1.37252	1.50610	1.66398	1.80864	1.91993	2.04987	2.19330	2.52332	2.67743	2.85553	3.05623	3.29234
44	0.18757	0.26549	0.33557	0.38782	0.44363	0.49772	0.54716	0.59697	0.65741	0.72648	0.80166	0.90693	1.00090	1.06293	1.10977	1.16656	1.26860	1.38317	1.52352	1.68338	1.80864	1.91993	2.04987	2.21254	2.38202	2.70133	2.88125	3.08402	3.32254	3.55799
45	0.20772	0.28306	0.35297	0.40897	0.47544	0.54062	0.59697	0.65741	0.72531	0.80081	0.89356	1.00450	1.08920	1.13775	1.18963	1.26993	1.39388	1.54101	1.70286	1.82974	1.91993	2.04987	2.21254	2.40292	2.61275	2.90698	3.11180	3.35275	3.59063	3.84901
46	0.22787	0.29983	0.36879	0.43405	0.51425	0.58957	0.65741	0.73010	0.79319	0.88716	0.98554	1.08694	1.16588	1.21964	1.29567	1.40342	1.55858	1.72225	1.85074	1.94195	2.04946	2.21188	2.40220	2.63487	2.88696	3.13959	3.38295	3.62327	3.88432	4.17640
47	0.25044	0.32059	0.39569	0.47010	0.55774	0.63778	0.72317	0.80221	0.86455	0.97757	1.06794	1.16298	1.24980	1.32837	1.43958	1.57622	1.74190	1.87184	1.96426	2.07318	2.21166	2.40172	2.63408	2.91141	3.16331	3.41316	3.65591	3.91964	4.21472	4.54228
48	0.27140	0.35095	0.43685	0.51715	0.60513	0.68752	0.77858	0.86740	0.93459	1.05075	1.14332	1.24643	1.36002	1.47594	1.61687	1.76182	1.89340	1.98685	2.09701	2.23728	2.40148	2.63356	2.91083	3.19042	3.44232	3.68856	3.95495	4.25303	4.58395	4.96762
49	0.29479	0.38930	0.48594	0.57050	0.65799	0.74106	0.83928	0.93334	0.99848	1.11067	1.22378	1.35680	1.50883	1.65775	1.80730	1.91506	2.00975	2.12136	2.26324	2.42933	2.63329	2.91054	3.18978	3.47182	3.72007	3.99026	4.29135	4.62563	5.01319	5.45827
50	0.32706	0.43647	0.54457	0.63330	0.71865	0.80127	0.89856	0.99081	1.06792	1.18061	1.32638	1.50669	1.69149	1.85302	1.96454	2.03296	2.14583	2.28955	2.45779	2.66413	2.91025	3.18897	3.47041	3.75059	4.01814	4.32627	4.66289	5.05315	5.50131	5.99086
51	0.36418	0.49166	0.61512	0.70619	0.78930	0.86544	0.95568	1.04973	1.14084	1.28114	1.46708	1.68875	1.88735	2.01308	2.08551	2.17063	2.31597	2.48638	2.69538	2.94467	3.21350	3.49593	3.77730	4.08089	4.38935	4.73515	5.13065	5.58479	6.08081	6.61772
52	0.39243	0.54447	0.68492	0.78243	0.86562	0.93645	1.02968	1.13639	1.23710	1.42385	1.64540	1.88493	2.04219	2.13703	2.22677	2.34299	2.51536	2.72704	2.97925	3.25156	3.52416	3.80647	4.11138	4.45937	4.80983	5.21118	5.67146	6.17408	6.71804	7.28281
53	0.40939	0.59171	0.75224	0.86031	0.94355	1.02112	1.13087	1.26140	1.37965	1.60086	1.83986	2.04225	2.17414	2.28323	2.40365	2.54473	2.75914	3.01430	3.29013	3.56597	3.83837	4.14431	4.49388	4.88777	5.29459	5.76170	6.27109	6.82226	7.39432	7.95954
54	0.42716	0.64137	0.82372	0.93352	1.02310	1.11948	1.25699	1.41221	1.54256	1.77964	1.98230	2.16304	2.33273	2.45983	2.60186	2.78348	3.03970	3.31785	3.59404	3.87744	4.17173	4.53173	4.92751	5.38235	5.85594	6.37229	6.93085	7.51036	8.08265	8.67326
55	0.44573	0.68865	0.88746	1.00441	1.11130	1.23825	1.40680	1.58050	1.71113	1.91323	2.09657	2.31207	2.50871	2.66132	2.83802	3.05729	3.33396	3.61036	3.89149	4.20514	4.54816	4.96694	5.42518	5.95363	6.47822	7.04437	7.63152	8.21100	8.80878	9.47389
56	0.46189	0.72713	0.94377	1.08561	1.22145	1.38158	1.57612	1.75608	1.87734	2.06527	2.28353	2.52169	2.71216	2.90838	3.12361	3.35376	3.62652	3.90397	4.21321	4.57724	4.97430	5.45147	5.99942	6.58639	7.16349	7.75847	8.34530	8.95037	9.62347	10.37800
57	0.48774	0.76723	1.00743	1.18265	1.35974	1.54852	1.75236	1.92206	2.02451	2.25037	2.49889	2.75881	2.96171	3.20316	3.43688	3.65988	3.91955	4.22254	4.57677	4.99582	5.46462	6.01373	6.63700	7.28219	7.89286	8.48639	9.09888	9.78010	10.54360	11.44376
58	0.52816	0.81618	1.08466	1.29859	1.51954	1.72959	1.92802	2.07397	2.15368	2.40870	2.69232	2.98491	3.21031	3.48716	3.75525	3.96016	4.23230	4.57790	4.98609	5.48905	6.03996	6.65389	7.33633	8.02358	8.63616	9.25533	9.94481	10.71742	11.62833	12.58584
59	0.58071	0.87702	1.17551	1.43064	1.69120	1.91234	2.09819	2.21820	2.28636	2.56511	2.89634	3.21031	3.48716	3.80892	4.06351	4.25746	4.57859	4.97551	5.48037	6.07437	6.68517	7.36255	8.09071	8.78846	9.42192	10.11886	10.90074	11.82259	12.79098	13.78734
60	0.64787	0.95093	1.27681	1.56761	1.86329	2.09251	2.26122	2.36191	2.45390	2.73324	3.11271	3.48716	3.80892	4.13315	4.36874	4.58283	4.96520	5.47034	6.07120	6.72470	7.40230	8.12831	8.84535	9.60121	10.30698	11.09509	12.02810	13.00751	14.01433	15.02972
61	0.64870	0.95176	1.27764	1.56844	1.86412	2.09334	2.26205	2.36274	2.45473	2.73407	3.11354	3.48799	3.80975	4.13398	4.36957	4.58366	4.96603	5.47117	6.07203	6.72756	7.40745	8.12914	8.84618	9.63707	10.43524	11.35768	12.33567	13.34871	14.37946	15.21456
62	0.68908	0.98704	1.32493	1.63291	1.93119	2.14816	2.28556	2.41363	2.55474	2.76496	3.14288	3.54968	4.01742	4.28584	4.52295	4.86781	5.42977	6.02948	6.70159	7.43225	8.09726	8.82015	9.65904	10.56527	11.53154	12.51662	13.54016	14.58087	15.42232	16.46673
63	0.72710	1.19163	1.47069	1.80663	2.11942	2.34072	2.48591	2.63196	2.77563	2.99865	3.38776	3.81906	4.33056	4.62572	4.93986	5.40735	6.00563	6.67279	7.40364	8.12053	8.83648	9.70820	10.61111	11.69614	12.71319	13.74192	14.79252	15.63998	16.69239	18.12249
64	0.78896	1.39591	1.62444	1.99655	2.32983	2.55785	2.71086	2.85962	3.01953	3.26943	3.68225	4.15714	4.70374	5.04431	5.45816	5.98110	6.64757	7.37615	8.08526	8.85926	9.76951	10.68989	11.76910	12.89843	13.96202	15.01649	15.86953	16.92952	18.37126	19.64661
65	0.83844	1.46765	1.79293	2.19389	2.55870	2.78751	2.94544	3.11101	3.30414	3.54427	3.99770	4.53011	5.14930	5.56354	6.06777	6.65070	7.38297	8.10984	8.86514	9.83156	10.76991	11.86269	13.01048	14.17520	15.26198	16.11354	17.18057	18.63352	19.91567	21.26473
66	0.84902	1.52947	1.97985	2.39771	2.80809	3.02911	3.20449	3.40438	3.61258	3.81586	4.32387	4.92779	5.66298	6.17202	6.78076	7.42294	8.17261	8.93879	9.90581	10.86447	11.90798	13.13067	14.30356	15.52782	16.38421	17.44881	18.91239	20.20023	21.55362	22.55153
67	0.89049	1.62830	2.18461	2.61988	3.05061	3.29929	3.50683	3.72234	3.89509	4.14918	4.72674	5.41515	6.23555	6.88419	7.56621	8.23598	9.02538	9.95341	10.89585	11.94608	13.15687	14.38524	15.65167	16.67932	17.74820	19.21206	20.50420	21.86011	22.85258	23.29411
68	0.97870	1.78652	2.41221	2.86359	3.21190	3.61074	3.83454	4.01361	4.12917	4.49946	5.15603	5.91625	6.82100	7.59576	8.41196	9.11405	10.01387	10.89506	11.93215	13.13301	14.41165	15.68546	16.76682	18.07734	19.54899	20.83291	22.18904	23.17274	23.59508	24.01275
69	1.09228	1.98732	2.66267	3.13221	3.31366	3.94834	4.13476	4.25496	4.45630	4.98865	5.71846	6.56170	7.54074	8.48221	9.30666	10.07497	10.89332	11.74886	13.12976	14.36806	15.71873	16.81246	18.21762	19.92528	21.20796	22.54718	23.51777	23.91536	24.30601	24.68332
70	1.31189	2.21325	2.94194	3.33745	3.62563	4.25765	4.38355	4.59227	4.87497	5.55829	6.36717	7.28126	8.31395	9.42171	10.25031	10.87835	11.64427	12.86661	14.32289	15.63203	16.83602	18.39161	20.22403	21.62206	22.94996	24.10682	24.52315	24.93291	25.32953	25.70767
71	1.65526	2.43219	3.20885	3.61098	4.06519	4.44935	4.66346	4.95190	5.24577	5.83767	6.58530	7.50817	8.57734	9.74925	10.87910	11.40286	12.61215	13.96626	15.43300	16.60780	18.44163	20.37746	21.62206	22.94996	24.28685	25.13951	25.56881	25.98520	26.38318	26.76968
72	1.98304	2.80070	3.58423	4.04789	4.43272	4.73259	5.02776	5.32760	5.73512	6.23344	6.86849	7.88915	8.93600	10.09901	11.33145	12.36029	13.73698	15.13911	16.38601	18.36220	20.37746	21.62206	22.94996	24.28685	25.55595	26.21378	26.65039	27.

Male Juvenile Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05766	0.05666	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833
1	0.05666	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784
2	0.05656	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101
3	0.05726	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527
4	0.05836	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561
5	0.06035	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043
6	0.06305	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795
7	0.06684	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604
8	0.07153	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825
9	0.07632	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498
10	0.08121	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342
11	0.08830	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029
12	0.09728	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677
13	0.10777	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987
14	0.12025	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201
15	0.13323	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821
16	0.14671	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343
17	0.15720	0.16519	0.17568	0.18867	0.20566	0.22665	0.25165	0.28265	0.31716	0.35318	0.38672	0.41926	0.45833	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778
18	0.39758	0.41808	0.44595	0.48284	0.53762	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532
19	0.42199	0.45016	0.48743	0.53762	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797
20	0.45437	0.49203	0.54274	0.59874	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938
21	0.49663	0.54786	0.60444	0.66766	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003
22	0.55298	0.61014	0.67402	0.74626	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178
23	0.61584	0.68038	0.75337	0.82794	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923
24	0.68674	0.76048	0.83583	0.90200	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671
25	0.76759	0.84372	0.91059	0.97495	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121
26	0.85160	0.91919	0.98424	1.06209	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787
27	0.92778	0.99352	1.07221	1.16162	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051
28	1.00281	1.08232	1.17268	1.28450	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945
29	1.09244	1.18374	1.29674	1.43212	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006
30	1.19481	1.30897	1.44576	1.58938	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708
31	1.32120	1.45940	1.60451	1.74679	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381
32	1.47304	1.61965	1.76343	1.90014	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545
33	1.63479	1.78007	1.91824	2.04734	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539
34	1.79670	1.93634	2.06684	2.19466	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883
35	1.95443	2.08633	2.21556	2.34468	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986
36	2.10583	2.23646	2.36701	2.51009	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892
37	2.25736	2.38934	2.53399	2.70117	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407
38	2.41167	2.55790	2.72690	2.91731	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737
39	2.58180	2.75262	2.94510	3.17152	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372
40	2.77835	2.97288	3.20172	3.42742	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882
41	3.00067	3.23193	3.46006	3.70776	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978
42	3.26213	3.49270	3.74308	4.02314	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960
43	3.52534	3.77839	4.06145	4.37559	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174
44	3.81370	4.09977	4.41726	4.78532	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845
45	4.13808	4.45894	4.83090	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567
46	4.50061	4.87647	5.30804	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	4.92205	5.35812	5.83442	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	5.40820	5.88946	6.41050	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	5.94450	6.47098	7.01798	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	6.52087	7.07146	7.61615	8.17902	8.89033	9.69326	10.64140	11.65521	12.72007	13.82072	14.75120	15.89524	17.42531	18.82865	20.32830	21.52673	22.23330	22.95750	23.69421	24.43916	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	7.17533	7.72677	8.29645	8.93062	9.73468	10.68410	11.69891	12.76435	13.86505	14.79435	15.93723	17.46637	18.86746	20.36409	21.55793	22.25837	22.97589	23.70532	24.44236	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	7.84108	8.41766	9.05943	9.77923	10.73003	11.74590	12.81196	13.91271	14.84074	15.98235	17.51048	18.90916	20.40253	21.59143	22.28530	22.99563	23.71724	24.44578	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	8.54309	9.19254	9.92088	10.77956	11.79657	12.86329	13.96408	14.89074	16.03098	17.55802	18.95409	20.44394	21.62751	22.31428	23.01687	23.73006	24.44946	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	9.33049	10.06746	10.93631	11.85138	12.91879	14.01964	14.94480	16.08354	17.60938	19.00263	20.48867	21.66647	22.34557	23.03980	23.74389	24.45343	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	10.21958	11.09874	12.02427	12.97901	14.07989	15.00342	16.14053	17.66507	19.05523	20.53713	21.70868	22.37946	23.06462	23.75885	24.45771	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	11.26759	12.20369	13.16880	14.14547	15.06720	16.20253	17.72563	19.11244	20.58982	21.75455	22.41627	23.09157	23.77510	24.46235	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	12.39051	13.36602	14.35251	15.13687	16.27023	17.79176	19.17487	20.64731	21.80459	22.45642	23.12095	23.79279	24.46739	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	13.57177	14.56800	15.35816	16.34446	17.86423	19.24329	20.71029	21.85938	22.50036	23.15310	23.81213	24.47289	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	14.79321	15.58882	16.58264	17.94403	19.31860	20.77958	21.91965	22.54867	23.18842	23.83337	24.47891	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	15.83034	16.83127	18.20405	19.40189	20.85619	21.98625	22.60204	23.22742	23.85681	24.48554	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	16.25061	17.65635	18.90649	20.22618	21.42498	22.13447	22.86119	23.59998	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	17.88481	19.14401	20.47241	21.47064	22.17028	22.88615	23.61302	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	19.39014	20.72646	21.72701	22.21058	22.91423	23.62770	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	20.98989	21.99138	22.46824	22.94607	23.64433	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	22.26547	22.73345	23.20136	23.66335	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	23.00796	23.46306	23.91086	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	23.73279	24.16253	24.57835	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	24.41949	24.81022	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	25.04209	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.50784	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762
1	0.57101	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900
2	0.64527	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668
3	0.72561	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260
4	0.81043	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940
5	0.89795	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779
6	0.98604	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913
7	1.07825	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029
8	1.17498	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570
9	1.28342	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970
10	1.41029	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815
11	1.55677	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055
12	1.72987	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895
13	1.91201	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457
14	2.10821	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608
15	2.32343	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.56778	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.85391	3.18700	3.58744	4.06474	4.58921	5.14785	5.76017	6.42082	7.10717	7.89543	8.75332	9.67010	10.63762	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	5.25797	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	5.77938	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	6.35003	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	6.95178	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	7.55923	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	8.19671	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	8.91121	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	9.71787	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	10.67051	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	11.68945	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	12.76006	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	13.86708	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	14.80381	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	15.95545	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	17.49539	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	18.90883	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	20.41986	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	21.62892	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	22.34407	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	23.07737	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	23.82372	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	24.57882	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

	Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
Male Juvenile Band 1	0	11.59900	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
	1	12.54668	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
	2	13.54260	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
	3	14.59940	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
	4	15.71779	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
	5	16.81913	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	6	17.89029	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	7	19.03570	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	8	20.25970	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	9	21.56815	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Male Tobacco Band 1	18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

	Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Male Juvenile Band 2	0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.05873	0.05898	0.05809	0.05722	0.05636	0.05552	0.05455	0.05460	0.05626	0.05654	0.05457	0.05262
	1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.05769	0.05826	0.05809	0.05722	0.05636	0.05552	0.05497	0.05465	0.05671	0.05699	0.05501	0.05305	0.05138
	2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.05634	0.05785	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05595	0.05744	0.05544	0.05347	0.05179	0.05049
	3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.05562	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05545	0.05595	0.05588	0.05390	0.05221	0.05090	0.05040
	4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.05562	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05452	0.05489	0.05517	0.05474	0.05432	0.05262	0.05130	0.05081	0.05102
	5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.05562	0.05755	0.05739	0.05692	0.05607	0.05523	0.05440	0.05386	0.05386	0.05386	0.05386	0.05345	0.05304	0.05171	0.05121	0.05143	0.05200
	6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.05562	0.05724	0.05709	0.05623	0.05539	0.05456	0.05374	0.05293	0.05293	0.05293	0.05293	0.05293	0.05252	0.05212	0.05162	0.05184	0.05242	0.05378
	7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.05531	0.05693	0.05638	0.05554	0.05471	0.05417	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05215	0.05203	0.05226	0.05284	0.05421	0.05618
	8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.05547	0.05622	0.05578	0.05494	0.05412	0.05331	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05243	0.05267	0.05326	0.05465	0.05663	0.05956
	9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.05606	0.05613	0.05508	0.05425	0.05344	0.05292	0.05241	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05308	0.05368	0.05508	0.05709	0.06004	0.06374
	10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.05581	0.05646	0.05464	0.05356	0.05275	0.05225	0.05213	0.05228	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05410	0.05551	0.05754	0.06052	0.06425	0.06801
	11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.05650	0.05597	0.05502	0.05318	0.05207	0.05158	0.05175	0.05191	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05595	0.05799	0.06100	0.06477	0.06855	0.07236
	12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.05709	0.05630	0.05458	0.05360	0.05175	0.05119	0.05109	0.05191	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05844	0.06148	0.06528	0.06910	0.07295	0.07868
	13	0.01499	0.02209	0.03640	0.05164	0.05715	0.05885	0.05694	0.05527	0.05352	0.05251	0.05073	0.05080	0.05135	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06196	0.06579	0.06965	0.07353	0.07931	0.08668
	14	0.02050	0.03568	0.05094	0.05962	0.06030	0.05842	0.05606	0.05435	0.05258	0.05153	0.05031	0.05032	0.05228	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06244	0.06631	0.07020	0.07411	0.07995	0.08738	0.09602
	15	0.03388	0.04937	0.05706	0.06016	0.05771	0.05572	0.05356	0.05225	0.05038	0.04980	0.04941	0.05051	0.05191	0.05191	0.05191	0.05191	0.05191	0.05237	0.05321	0.05396	0.05601	0.05815	0.06179	0.06636	0.06982	0.07470	0.08058	0.08808	0.09680	0.10714
	16	0.04856	0.05524	0.05799	0.05636	0.05465	0.05286	0.05151	0.05009	0.04860	0.04849	0.04894	0.04986	0.05032	0.05032	0.05032	0.05032	0.05172	0.05265	0.05358	0.05545	0.05778	0.06104	0.06570	0.06990	0.07445	0.08122	0.08878	0.09757	0.10801	0.11871
	17	0.05482	0.05710	0.05659	0.05492	0.05318	0.05136	0.05049	0.04855	0.04802	0.04801	0.04847	0.04846	0.04846	0.04939	0.04939	0.04939	0.05265	0.05312	0.05545	0.05778	0.06104	0.06570	0.06990	0.07503	0.08185	0.08948	0.09835	0.10887	0.11967	0.13072
Male Tobacco Band 2	18	0.08780	0.09139	0.09330	0.09217	0.09090	0.08944	0.08917	0.08782	0.08608	0.08650	0.08774	0.08854	0.09105	0.09481	0.09940	0.10191	0.10902	0.11361	0.12030	0.12824	0.13828	0.14831	0.16169	0.17800	0.19594	0.21682	0.24017	0.26307	0.28593	0.30278
	19	0.08697	0.08950	0.09180	0.09061	0.08925	0.08863	0.08739	0.08608	0.08350	0.08394	0.08521	0.08562	0.08979	0.09481	0.10191	0.10734	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.21874	0.24232	0.26544	0.28853	0.30556	0.31707
	20	0.08328	0.08576	0.08798	0.08675	0.08627	0.08516	0.08432	0.08173	0.08005	0.08095	0.08267	0.08436	0.08979	0.09648	0.10609	0.11361	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24446	0.26781	0.29113	0.30833	0.31998	0.33652
	21	0.07821	0.08110	0.08282	0.08250	0.08244	0.08073	0.07992	0.07781	0.07833	0.07968	0.08267	0.08562	0.09063	0.09899	0.11027	0.12030	0.12824	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24660	0.27018	0.29373	0.31111	0.32289	0.33961	0.36233
	22	0.07317	0.07556	0.07864	0.07920	0.07930	0.07851	0.07729	0.07781	0.07962	0.08223	0.08563	0.08854	0.09397	0.10275	0.11570	0.12782	0.13786	0.14831	0.16127	0.17800	0.19765	0.22066	0.24577	0.27255	0.29633	0.31389	0.32579	0.34270	0.36566	0.39602
	23	0.06723	0.07007	0.07497	0.07739	0.07795	0.07806	0.07860	0.08042	0.08307	0.08650	0.08943	0.09355	0.09982	0.10818	0.12323	0.13660	0.14831	0.16127	0.17800	0.19765	0.22024	0.24577	0.27172	0.29767	0.31667	0.32870	0.34578	0.36898	0.39965	0.44092
	24	0.05900	0.06464	0.07223	0.07694	0.07840	0.07940	0.08124	0.08390	0.08737	0.09033	0.09449	0.09982	0.10609	0.11529	0.13159	0.14705	0.16127	0.17800	0.19765	0.22024	0.24535	0.27172	0.29641	0.31819	0.33161	0.34887	0.37231	0.40328	0.44497	0.49102
	25	0.05176	0.06141	0.07177	0.07830	0.08020	0.08206	0.08475	0.08825	0.09125	0.09545	0.10082	0.10609	0.11236	0.12532	0.14162	0.16043	0.17758	0.19765	0.21941	0.24451	0.27088	0.29558	0.31609	0.33368	0.35071	0.37563	0.40692	0.44901	0.49552	0.54750
	26	0.04803	0.06141	0.07360	0.08056	0.08288	0.08561	0.08915	0.09217	0.09642	0.10184	0.10715	0.11194	0.12072	0.13786	0.15416	0.17632	0.19724	0.21941	0.24284	0.26920	0.29348	0.31442	0.33159	0.35211	0.37771	0.41055	0.45306	0.50003	0.55252	0.61190
	27	0.04710	0.06279	0.07634	0.08282	0.08647	0.09005	0.09310	0.09739	0.10288	0.10824	0.11306	0.12030	0.13326	0.15207	0.17005	0.19514	0.21899	0.24284	0.26711	0.29139	0.31233	0.32991	0.34960	0.38018	0.41418	0.45710	0.50453	0.55755	0.61752	0.67882
	28	0.04710	0.06418	0.07863	0.08554	0.09095	0.09404	0.09838	0.10391	0.10934	0.11421	0.12150	0.13326	0.14789	0.16712	0.18929	0.21731	0.24158	0.26586	0.28888	0.30981	0.32824	0.34834	0.37893	0.41782	0.46115	0.50903	0.56257	0.62313	0.68504	0.73948
	29	0.04710	0.06510	0.07954	0.08780	0.09499	0.09937	0.10497	0.11044	0.11537	0.12274	0.13333	0.14664	0.16211	0.18260	0.20895	0.23865	0.26083	0.28595	0.30730	0.32573	0.34751	0.37851	0.41782	0.46519	0.51354	0.56759	0.62874	0.69127	0.74626	0.79921
	30	0.04663	0.06510	0.07954	0.09007	0.09902	0.10602	0.11156	0.11653	0.12140	0.13169	0.14304	0.15834	0.17758	0.20184	0.23070	0.25665	0.27799	0.30395	0.32321	0.34625	0.37851	0.41782	0.46519	0.51804	0.56679	0.63436	0.69750	0.75304	0.80655	0.87057
	31	0.04523	0.06372	0.08000	0.09188	0.10216	0.11046	0.11771	0.12262	0.12958	0.13766	0.15106	0.17047	0.19724	0.22694	0.25246	0.27506	0.29809	0.31986	0.34499	0.37851	0.41782	0.46519	0.51804	0.57176	0.62673	0.70373	0.75983	0.81388	0.87855	0.95204
	32	0.04617	0.06464	0.08229	0.09505	0.10620	0.11534	0.12386	0.13088	0.13820	0.14577	0.16119	0.18552	0.21899	0.24870	0.27130	0.29558	0.31777	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69329	0.76661	0.82121	0.88654	0.96077	1.05261
	33	0.04943	0.06834	0.08732	0.10048	0.11292	0.12334	0.13222	0.13959	0.14725	0.15814	0.17598	0.20477	0.23698	0.26586	0.29181	0.31651	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76122	0.82854	0.89453	0.96950	1.06227	1.17338
	34	0.05363	0.07249	0.09281	0.10592	0.11965	0.13177	0.14101	0.14873	0.15974	0.17477	0.19625	0.22401	0.25288	0.28553	0.31526	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.83296	0.90251	0.97824	1.07192	1.18415	1.30200
	35	0.05783	0.07665	0.09647	0.11135	0.12592	0.13799	0.14936	0.16135	0.17655	0.19611	0.22034	0.24451	0.27506	0.31149	0.34332	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91050	0.98697	1.08158	1.19491	1.31395	1.43071
	36	0.06156	0.07942	0.09967	0.11634	0.13086	0.14420	0.16035	0.17832	0.19767	0.22001	0.24442	0.26879	0.30353	0.34290	0.37851	0.41782	0.46519	0.51804	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.98819	1.09124	1.20568	1.32589	1.44383	1.55604
	37	0.06529	0.08497	0.10699	0.12268	0.13669	0.15442	0.17618	0.19966	0.22052	0.24434	0.26809	0.29516	0.33368	0.37767	0.41740	0.46519	0.51595	0.57176	0.63223	0.69937	0.76790	0.84026	0.91849	0.99685	1.06969	1.21644	1.33784	1.45696	1.57032	1.67631
	38	0.07089	0.09467	0.11705	0.13128	0.14655	0.16863	0.19685	0.22230	0.24337	0.26782	0.29177	0.32279	0.36510	0.41413	0.46142	0.51595	0.56840	0.63223	0.69609	0.76790	0.84026	0.91849	0.99685	1.07908	1.17328	1.34978	1.47009	1.58460	1.69169	1.79664
	39	0.07742	0.10391	0.12712	0.14261	0.16135	0.18861	0.21972	0.24538	0.26709	0.29089	0.31841	0.35421	0.40063	0.45303	0.50839	0.56798	0.63097	0.69609	0.75991	0.83732	0.91478	0.99685	1.07781	1.18357	1.30178	1.48321	1.59887	1.70707	1.81312	1.91913
	40	0.08256	0.11223	0.14039	0.15892	0.18199	0.21349	0.24480	0.26978	0.29168	0.31823	0.35268	0.39351	0.44381	0.50000	0.56253	0.63055	0.69609	0.75411	0.82680	0.90846	0.98969	1.07655	1.18231	1.31320	1.41474	1.61315	1.72245	1.82960	1.93674	2.05414
	41	0.08769	0.12378	0.15732	0.17977	0.20622	0.23838	0.27032	0.29462	0.31714	0.35241	0.39322	0.43878	0.49497	0.55749	0.62920	0.69609	0.75411	0.81585	0.89751	0.98134	1.06727	1.18104	1.31320	1.42715	1.50163	1.73782	1.84609	1.95434	2.07298	2.21004
	42	0.09329	0.13441	0.17243	0.19880	0.22687	0.25838	0.29189	0.31946	0.34520	0.38960	0.43513	0.48826	0.55455	0.62626	0.69609	0.75411	0.81207	0.88825	0.97283	1.06221	1.17513	1.31320	1.42715	1.51480	1.60304	1.86257	1.97195	2.09183	2.23032	2.40423
	43	0.09936	0.14319	0.18341	0.21240	0.24168	0.27483	0.31214	0.34649	0.37758	0.42714	0.47790	0.54532	0.62290	0.69517	0.75411	0.80710	0.88025	0.96483	1.05883	1.17513	1.31320	1.42715	1.51480	1.61710	1.72997	1.98956	2.11067	2.25059	2.42629	2.63273
	44	0.10869	0.15382	0.19440	0.22465	0.25694	0.29439	0.33769	0.37876	0.41593	0.46906	0.52959	0.61324	0.69306	0.75411	0.80710	0.87015	0.95682	1.05495	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.87846	2.12952	2.27087	2.44834	2.65688	2.86596
	45	0.12036	0.16400	0.20447	0.23689	0.27535	0.31974	0.36852	0.41532	0.45784	0.51699	0.59022	0.67928	0.75411	0.80710	0.86510	0.94713	1.05116	1.17513	1.31320	1.42715	1.51480	1.61710	1.74515	1.89494	2.05992	2.29115	2.47040	2.68103	2.89226	3.12313
	46	0.13203	0.17371	0.21363	0.25140	0.29781	0.34865	0.40245	0.45546	0.50063	0.57265	0.65087	0.73476	0.80710	0.86510	0.94208	1.04652	1.17513	1.31307	1.42701	1.51450	1.61678	1.74462	1.89437	2.07737	2.27548	2.49246	2.70519	2.91855	3.15178	3.41368
	47	0.14511	0.18573	0.22920	0.27226	0.32296	0.37713	0.43683	0.49519	0.54560	0.63092	0.70520	0.78607	0.86510	0.94208	1.04652	1.17513	1.31307	1.42687	1.51435	1.61662	1.74445	1.89400	2.07675	2.29475	2.51131	2.72934	2.94484	3.18043	3.44500	3.74009
	48	0.15725	0.20330	0.25302	0.29948	0.35037	0.40650	0.47025	0.53537	0.58973	0.67806	0.75488	0.84237	0.94123	1.04652	1.17513	1.31320	1.42701	1.51435	1.61646	1.74428	1.89381	2.07633	2.29429	2.53283	2.75267	2.97114	3.20908	3.47632	3.77440	4.12045
	49	0.17079	0.22550	0.28143	0.33034	0.38093	0.43811	0.50685	0.57600	0.62998	0.71665	0.80790	0.91680	1.04399	1.17513	1.31320	1.42715	1.51450	1.61662	1.74428	1.89362	2.07613	2.29406	2.53232	2.77626	2.99653	3.23774	3.50763	3.80872	4.15825	4.56080
	50	0.18947	0.25280	0.31534	0.36666	0.41600	0.47365	0.54259	0.61140	0.67370	0.76169	0.87548	1.01785	1.17006	1.31320	1.42715	1.51480	1.61678	1.74445	1.89381	2.07613	2.29383	2.53207	2.77598	3.02251	3.26241	3.53895	3.84303	4.19606	4.60265	5.05015
	51	0.21096	0.28474	0.35615	0.40880	0.45684	0.51152	0.57702	0.64769	0.71962	0.82642	0.96813	1.14051	1.30517	1.42631	1.51480	1.61710	1.74462	1.89400	2.07633	2.29406	2.53207	2.77570	3.02221	3.29036	3.56649	3.87734	4.23386	4.64449	5.09648	5.58998
	52	0.22732	0.31529	0.39651	0.45287	0.50093	0.55341	0.62161	0.70105	0.78020	0.91824	1.08549	1.27262	1.41192	1.51387	1.61710	1.74515	1.89437	2.07675	2.29429	2.53232	2.77598	3.02221	3.29036	3.59741	3.91126	4.27166	4.68633	5.14281	5.64126	6.16542
	53	0.23713	0.34261	0.43542	0.49786	0.54594	0.60335	0.68257	0.77799	0.86988	1.03209	1.21339	1.37849	1.50286	1.61710	1.74515	1.89494	2.07737	2.29475	2.53283	2.77626	3.02251	3.29036	3.59741	3.94517	4.30903	4.72817	5.18914	5.69255	6.22198	6.75472
	54	0.24741	0.37133	0.47673	0.54015	0.59188	0.66134	0.75851	0.87076	0.97232	1.14700	1.30703	1.45975	1.61210	1.74175	1.88856	2.07211	2.28784	2.52496	2.76585	3.01775	3.28389	3.59778	3.94557	4.34683	4.77002	5.23548	5.74383	6.27854	6.81669	7.38000
	55	0.25816	0.39866	0.51355	0.58109	0.64279	0.73133	0.84867	0.97423	1.07825	1.23282	1.38211	1.55996	1.73326	1.88389	2.05934	2.27519	2.50844	2.74664	2.99377	3.27164	3.57882	3.94303	4.34518	4.81099	5.28181	5.79512	6.33511	6.87866	7.44770	8.08449
	56	0.26751	0.42091	0.54607	0.62796	0.70635	0.81576	0.95051	1.08211	1.18263	1.33044	1.50490	1.70084	1.87326	2.05806	2.26572	2.49491	2.72761	2.96901	3.24011	3.55972	3.91242	4.32731	4.80630	5.32562	5.84640	6.39167	6.94063	7.51541	8.15866	8.88380
	57	0.28247	0.44408	0.58283	0.68396	0.78610	0.91403	1.05644	1.18403	1.27501	1.44923	1.64625	1.86008	2.04486	2.26572	2.49191	2.72160	2.94697	3.21010	3.51828	3.88351	4.29590	4.77302	5.31847	5.89221	6.44889	7.00260	7.58311	8.23283	8.96530	9.82941
	58	0.30585	0.47237	0.62742	0.75084	0.87819	1.02055	1.16195	1.27725	1.35606	1.55077	1.77312	2.02996	2.24993	2.49191	2.72160	2.94381	3.18093	3.47882	3.83119	4.26465	4.74536	5.28024	5.88055	6.49706	7.06529	7.65082	8.30700	9.04681	9.91959	10.85128
	59	0.33625	0.50752	0.67984	0.82697	0.97706	1.12797	1.26409	1.36571	1.43925	1.65103	1.90685	2.21445	2.47310	2.72160	2.94381	3.16365	3.43977	3.77923	4.20865	4.71643	5.24876	5.84151	6.48738	7.12277	7.71932	8.38117	9.12831	10.00976	10.95084	11.93776
	60	0.37508	0.55020	0.73828	0.90589	1.07612	1.23381	1.36189	1.45381	1.54426	1.75875	2.04857	2.38388	2.69941	2.94381	3.16365	3.40405	3.72848	4.15270	4.65928	5.21770	5.80746	6.44786	7.09562	7.78944	8.45797	9.20981	10.09994	11.05039	12.04728	13.07626
	61	0.41992	0.59940	0.80172	0.98761	1.17481	1.33975	1.46192	1.55988	1.67910	1.87872	2.19014	2.53733	2.91427	3.16365	3.40189	3.67770	4.09662	4.60166	5.15310	5.77338	6.41085	7.04921	7.73599	8.52111	9.29421	10.19012	11.14994	12.15680	13.19622	14.07310
	62	0.45888	0.65699	0.88142	1.08576	1.28348	1.45380	1.57586	1.69610	1.83040	2.02045	2.34286	2.70061	3.12080	3.40189	3.67043	4.04056	4.54363	5.08688	5.70067	6.37503	7.00468	7.68760	8.48265	9.34969	10.28352	11.24950	12.26632	13.31619	14.20221	15.29167
	63	0.48417	0.79290	0.97815	1.20094	1.40815	1.58364	1.71348	1.84895	1.98807	2.19055	2.52465	2.90465	3.36291	3.67043	4.00724	4.48642	5.02322	5.62687	6.29465	6.96208	7.64044	8.46116	9.32297	10.35987	11.35382	12.37584	13.43615	14.33132	15.43196	16.90423
	64	0.52531	0.92853	1.08015	1.32678	1.54743	1.72996	1.86791	2.00822	2.16204	2.38752	2.74311	3.16055	3.65124	4.00090	4.42559	4.96011	5.55732	6.21665	6.87076	7.59152	8.44196	9.31633	10.34525	11.43727	12.49065	13.55612	14.46043	15.57225	17.05931	18.42284
	65	0.55821	0.97614	1.19186	1.45746	1.69881	1.88462	2.02883	2.18398	2.36491	2.58730	2.97696	3.44262	3.99518	4.41044	4.91712	5.51235	6.16849	6.83116	7.52919	8.41895	9.30021	10.33759	11.44327	12.58600	13.68191	14.58954	15.71254	17.21440	18.59185	20.06438
	66	0.56524	1.01715	1.31572	1.59234	1.86364	2.04719	2.20641	2.38893	2.58458	2.78457	3.21855	3.74311	4.39128	4.88982	5.49131	6.14845	6.82392	7.52462	8.40658	9.29669	10.27513	11.44211	12.59045	13.80927	14.72653	15.85283	17.36948	18.76087	20.24845	21.43886
	67	0.59281	1.08271	1.45131	1.73926	2.02380	2.22885	2.41349	2.61086	2.78562	3.02650	3.51669	4.11097	4.83226	5.45013	6.12295	6.81726	7.53079	8.37214	9.23999	10.21438	11.34320	12.53660	13.79123	14.86525	16.00174	17.52457	18.92989	20.43253	21.63555	22.34792
	68	0.65144	1.18761	1.60193	1.90031	2.13025	2.43806	2.63773	2.81397	2.95208	3.28050	3.83405	4.48877	5.28258	6.00914	6.80202	7.53851	8.34890	9.15748	10.11098	11.21973	12.41438	13.67300	14.79622	16.15254	17.68927	19.09890	20.61661	21.83223	22.55295	23.29270
	69	0.72692	1.32067	1.76755	2.07766	2.19737	2.66462	2.84297	2.98215	3.18452	3.63484	4.24931	4.97473	5.83539	6.70438	7.51921	8.32655	9.07562	9.86852	11.11579	12.26394	13.52816	14.66376	16.10514	17.85801	19.28060	20.80068	22.02892	22.75798	23.50639	24.26916
	70	0.87276	1.47027	1.95205	2.21307	2.40304	2.87197	3.01290	3.21700	3.48170	4.04687	4.72754	5.51561	6.42827	7.43982	8.27429	8.98438	9.69531	10.79786	12.11495	13.33058	14.47854	16.02494	17.85801	19.44973	20.98476	22.22561	22.96300	23.72009	24.49181	25.27396
	71	1.10058	1.61515	2.12823	2.39338	2.69245	3.00038	3.20394	3.46712	3.74461	4.24872	4.88817	5.68598	6.62999	7.69587	8.77666	9.41336	10.49284	11.71049	13.04288	14.15259	15.84155	17.80177	19.41988	21.16884	22.42230	23.16803	23.93378	24.71446	25.50584	26.31549
	72	1.31783	1.85876	2.37576	2.68107	2.93412	3.18996	3.45233	3.72814	4.09116	4.53440	5.09657	5.97182	6.90449	7.96910	9.13768

Male Juvenile Band 2

Male Tobacco Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05096	0.04967	0.04918	0.04938	0.04990	0.05118	0.05301	0.05572	0.05911	0.06252	0.06594	0.07106	0.07760	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.05008	0.04959	0.04979	0.05032	0.05161	0.05346	0.05620	0.05963	0.06307	0.06653	0.07170	0.07829	0.08596	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04999	0.05020	0.05074	0.05204	0.05391	0.05668	0.06014	0.06362	0.06711	0.07233	0.07899	0.08673	0.09591	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.05061	0.05116	0.05248	0.05437	0.05716	0.06065	0.06417	0.06770	0.07297	0.07969	0.08750	0.09677	0.10626	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.05158	0.05291	0.05482	0.05764	0.06117	0.06472	0.06828	0.07360	0.08039	0.08828	0.09764	0.10722	0.11701	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.05334	0.05527	0.05812	0.06168	0.06526	0.06886	0.07424	0.08109	0.08905	0.09850	0.10818	0.11807	0.12538	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.05573	0.05860	0.06220	0.06581	0.06945	0.07487	0.08179	0.08983	0.09937	0.10913	0.11912	0.12651	0.13175	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05908	0.06271	0.06636	0.07003	0.07551	0.08249	0.09060	0.10023	0.11009	0.12018	0.12764	0.13294	0.14012	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.06322	0.06691	0.07061	0.07614	0.08319	0.09138	0.10109	0.11105	0.12123	0.12877	0.13413	0.14138	0.15047	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06746	0.07120	0.07677	0.08389	0.09215	0.10196	0.11201	0.12229	0.12990	0.13531	0.14264	0.15183	0.16402	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.07178	0.07741	0.08459	0.09293	0.10282	0.11296	0.12334	0.13103	0.13650	0.14390	0.15319	0.16550	0.18076	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.07804	0.08529	0.09370	0.10369	0.11392	0.12439	0.13216	0.13769	0.14517	0.15454	0.16698	0.18238	0.20068	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.08598	0.09447	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.09525	0.10541	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10628	0.11679	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11775	0.12861	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12967	0.13780	0.14362	0.15148	0.16132	0.17436	0.19053	0.20972	0.23352	0.25975	0.28670	0.31114	0.33430	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13893	0.14481	0.15274	0.16268	0.17584	0.19216	0.21153	0.23555	0.26203	0.28924	0.31392	0.33731	0.36544	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807
18	0.31416	0.33035	0.35236	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924
19	0.33343	0.35568	0.38512	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344
20	0.35901	0.38875	0.42879	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482
21	0.39238	0.43283	0.47750	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484
22	0.43688	0.48201	0.53243	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916
23	0.48651	0.53746	0.59506	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684
24	0.54248	0.60067	0.66013	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917
25	0.60629	0.66636	0.71912	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781
26	0.67259	0.72591	0.77722	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779
27	0.73269	0.78455	0.84660	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869
28	0.79188	0.85459	0.92583	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307
29	0.86258	0.93457	1.02364	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968
30	0.94330	1.03329	1.14109	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639
31	1.04295	1.15185	1.26617	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665
32	1.16262	1.27811	1.39133	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051
33	1.29006	1.40446	1.51322	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
34	1.41758	1.52749	1.63017	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
35	1.54177	1.64555	1.74719	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
36	1.66093	1.76367	1.86631	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
37	1.78015	1.88392	1.99760	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
38	1.90152	2.01645	2.14922	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
39	2.03529	2.16949	2.33806	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
40	2.18977	2.36012	2.56027	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
41	2.38217	2.58442	2.78708	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978
42	2.60857	2.81338	3.03717	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960
43	2.83967	3.06582	3.31972	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174
44	3.09447	3.35104	3.63715	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845
45	3.38236	3.67146	4.00704	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567
46	3.70578	4.04485	4.43528	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	4.08265	4.47712	4.91115	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	4.51896	4.95749	5.43613	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	5.00382	5.48741	5.99573	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	5.53869	6.05229	6.56881	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	6.10885	6.63078	7.17688	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.69275	7.24458	7.86198	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	7.31229	7.93615	8.63929	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	8.01032	8.72080	9.55887	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.80230	9.64905	10.55262	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	9.73923	10.65218	11.60920	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	10.75173	11.71872	12.71636	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	11.82824	12.83633	13.68576	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	12.95629	13.81487	14.87080	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	13.94399	15.01109	16.43897	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	15.15138	16.59406	17.91579	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	16.74914	18.08480	19.51215	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	18.25382	19.69622	20.84880	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	19.88030	21.04549	21.73284	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	21.24217	21.93787	22.65161	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	22.14290	22.86531	23.60120	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	23.07900	23.82385	24.57835	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	24.04651	24.81022	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	25.04209	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 2

Male Tobacco Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

	Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
Male Juvenile Band 2	0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
	1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
	2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
	3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
	4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
	5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Male Tobacco Band 2	18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.05105	0.05126	0.05050	0.04974	0.04899	0.04826	0.04736	0.04734	0.04873	0.04936	0.04802	0.04668
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.05014	0.05064	0.05050	0.04974	0.04899	0.04826	0.04778	0.04745	0.04917	0.04936	0.04802	0.04668	0.04558
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.04897	0.05029	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04857	0.04981	0.04802	0.04668	0.04558	0.04479
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04820	0.04857	0.04846	0.04668	0.04558	0.04479	0.04471
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04739	0.04771	0.04795	0.04753	0.04711	0.04558	0.04479	0.04471	0.04526
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.04834	0.05002	0.04988	0.04948	0.04874	0.04801	0.04729	0.04682	0.04682	0.04682	0.04682	0.04641	0.04599	0.04479	0.04471	0.04526	0.04613
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.04834	0.04975	0.04962	0.04888	0.04814	0.04742	0.04671	0.04601	0.04601	0.04601	0.04601	0.04601	0.04560	0.04519	0.04471	0.04526	0.04613	0.04771
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.04807	0.04949	0.04901	0.04827	0.04755	0.04709	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04528	0.04512	0.04526	0.04613	0.04771	0.04984
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.04822	0.04887	0.04849	0.04776	0.04704	0.04634	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04552	0.04567	0.04613	0.04771	0.04984	0.05283
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.04873	0.04879	0.04787	0.04716	0.04645	0.04600	0.04556	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04608	0.04655	0.04771	0.04984	0.05283	0.05654
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.04851	0.04908	0.04750	0.04655	0.04585	0.04542	0.04531	0.04544	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04697	0.04814	0.04984	0.05283	0.05654	0.06033
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.04911	0.04865	0.04782	0.04623	0.04526	0.04483	0.04498	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04857	0.05029	0.05283	0.05654	0.06033	0.06419
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.04963	0.04894	0.04744	0.04659	0.04498	0.04450	0.04441	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05074	0.05331	0.05654	0.06033	0.06419	0.06979
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.05115	0.04949	0.04804	0.04652	0.04564	0.04410	0.04416	0.04463	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05120	0.05379	0.05706	0.06033	0.06419	0.06979	0.07690
14	0.02018	0.03513	0.05016	0.05870	0.05937	0.05753	0.05520	0.05352	0.05178	0.05074	0.04954	0.04955	0.05147	0.05175	0.05175	0.05175	0.05175	0.05175	0.05203	0.05267	0.05368	0.05551	0.05799	0.06148	0.06528	0.06910	0.07295	0.07868	0.08598	0.09447
15	0.03336	0.04861	0.05619	0.05923	0.05682	0.05486	0.05274	0.05145	0.04960	0.04904	0.04865	0.04973	0.05111	0.05111	0.05111	0.05111	0.05111	0.05157	0.05239	0.05313	0.05515	0.05726	0.06084	0.06534	0.06874	0.07353	0.07931	0.08668	0.09525	0.10541
16	0.04781	0.05439	0.05710	0.05549	0.05381	0.05204	0.05072	0.04931	0.04786	0.04774	0.04819	0.04909	0.04955	0.04955	0.04955	0.04955	0.05092	0.05184	0.05276	0.05460	0.05689	0.06010	0.06469	0.06882	0.07330	0.07995	0.08738	0.09602	0.10628	0.11679
17	0.05397	0.05622	0.05572	0.05408	0.05236	0.05057	0.04971	0.04780	0.04728	0.04727	0.04773	0.04771	0.04771	0.04863	0.04863	0.04863	0.05184	0.05230	0.05460	0.05689	0.06010	0.06469	0.06882	0.07387	0.08058	0.08808	0.09680	0.10714	0.11775	0.12861
18	0.08628	0.08980	0.09168	0.09057	0.08931	0.08789	0.08762	0.08629	0.08458	0.08499	0.08621	0.08700	0.08946	0.09316	0.09768	0.10014	0.10712	0.11164	0.11821	0.12601	0.13587	0.14573	0.15888	0.17490	0.19250	0.21299	0.23588	0.25833	0.28073	0.29722
19	0.08546	0.08794	0.09020	0.08903	0.08770	0.08709	0.08587	0.08458	0.08205	0.08248	0.08372	0.08413	0.08823	0.09316	0.10014	0.10548	0.11164	0.11821	0.12601	0.13546	0.14573	0.15847	0.17490	0.19422	0.21491	0.23803	0.26070	0.28333	0.30000	0.31125
20	0.08183	0.08427	0.08645	0.08524	0.08477	0.08368	0.08285	0.08031	0.07866	0.07955	0.08124	0.08289	0.08823	0.09480	0.10425	0.11164	0.11821	0.12601	0.13546	0.14573	0.15847	0.17490	0.19422	0.21682	0.24017	0.26307	0.28593	0.30278	0.31416	0.33035
21	0.07685	0.07969	0.08138	0.08106	0.08100	0.07932	0.07853	0.07646	0.07697	0.07829	0.08124	0.08413	0.08905	0.09727	0.10835	0.11821	0.12601	0.13546	0.14573	0.15847	0.17490	0.19422	0.21682	0.24232	0.26544	0.28853	0.30556	0.31707	0.33343	0.35568
22	0.07190	0.07424	0.07728	0.07782	0.07792	0.07714	0.07594	0.07646	0.07824	0.08080	0.08414	0.08700	0.09234	0.10096	0.11369	0.12560	0.13546	0.14573	0.15847	0.17490	0.19422	0.21682	0.24149	0.26781	0.29113	0.30833	0.31998	0.33652	0.35901	0.38875
23	0.06607	0.06885	0.07367	0.07604	0.07660	0.07671	0.07724	0.07902	0.08162	0.08499	0.08787	0.09193	0.09809	0.10630	0.12108	0.13423	0.14573	0.15847	0.17490	0.19422	0.21641	0.24149	0.26699	0.29249	0.31111	0.32289	0.33961	0.36233	0.39238	0.43283
24	0.05797	0.06352	0.07097	0.07560	0.07704	0.07801	0.07983	0.08244	0.08585	0.08876	0.09285	0.09809	0.10425	0.11328	0.12930	0.14450	0.15847	0.17490	0.19422	0.21641	0.24108	0.26699	0.29126	0.31265	0.32579	0.34270	0.36566	0.39602	0.43688	0.48201
25	0.05086	0.06034	0.07052	0.07693	0.07880	0.08063	0.08328	0.08672	0.08966	0.09379	0.09907	0.10425	0.11041	0.12314	0.13916	0.15764	0.17449	0.19422	0.21559	0.24026	0.26617	0.29044	0.31060	0.32788	0.34456	0.36898	0.39965	0.44092	0.48651	0.53746
26	0.04720	0.06034	0.07232	0.07916	0.08144	0.08412	0.08760	0.09056	0.09474	0.10007	0.10529	0.11000	0.11862	0.13546	0.15148	0.17326	0.19381	0.21559	0.23861	0.26452	0.28838	0.30895	0.32582	0.34599	0.37108	0.40328	0.44497	0.49102	0.54248	0.60067
27	0.04628	0.06170	0.07501	0.08138	0.08497	0.08848	0.09148	0.09569	0.10109	0.10636	0.11110	0.11821	0.13094	0.14943	0.16709	0.19175	0.21518	0.23861	0.26247	0.28632	0.30689	0.32418	0.34352	0.37357	0.40692	0.44901	0.49552	0.54750	0.60629	0.66636
28	0.04628	0.06306	0.07726	0.08405	0.08937	0.09240	0.09666	0.10210	0.10744	0.11222	0.11939	0.13094	0.14532	0.16422	0.18600	0.21354	0.23738	0.26123	0.28385	0.30442	0.32253	0.34228	0.37234	0.41055	0.45306	0.50003	0.55252	0.61190	0.67259	0.72591
29	0.04628	0.06397	0.07816	0.08628	0.09334	0.09764	0.10314	0.10851	0.11336	0.12060	0.13101	0.14409	0.15929	0.17942	0.20531	0.23450	0.25630	0.28098	0.30196	0.32006	0.34146	0.37192	0.41055	0.45710	0.50453	0.55755	0.61752	0.67882	0.73269	0.78455
30	0.04582	0.06397	0.07816	0.08850	0.09730	0.10418	0.10962	0.11450	0.11929	0.12940	0.14055	0.15559	0.17449	0.19833	0.22669	0.25218	0.27316	0.29866	0.31759	0.34023	0.37192	0.41055	0.45710	0.50903	0.55685	0.62313	0.68504	0.73948	0.79188	0.85459
31	0.04445	0.06261	0.07861	0.09028	0.10038	0.10854	0.11566	0.12048	0.12733	0.13527	0.14843	0.16750	0.19381	0.22299	0.24807	0.27028	0.29290	0.31430	0.33899	0.37192	0.41055	0.45710	0.50903	0.56182	0.61573	0.69127	0.74626	0.79921	0.86258	0.93457
32	0.04536	0.06352	0.08086	0.09340	0.10435	0.11334	0.12171	0.12861	0.13579	0.14323	0.15839	0.18230	0.21518	0.24437	0.26658	0.29044	0.31224	0.33735	0.37192	0.41055	0.45710	0.50903	0.56182	0.62123	0.68112	0.75304	0.80655	0.87057	0.94330	1.03329
33	0.04857	0.06715	0.08580	0.09874	0.11096	0.12119	0.12992	0.13716	0.14468	0.15539	0.17292	0.20120	0.23286	0.26123	0.28673	0.31101	0.33735	0.37192	0.41055	0.45710	0.50903	0.56182	0.62123	0.68721	0.74787	0.81388	0.87855	0.95204	1.04295	1.15185
34	0.05270	0.07123	0.09119	0.10408	0.11757	0.12948	0.13855	0.14614	0.15696	0.17173	0.19284	0.22011	0.24848	0.28056	0.30977	0.33735	0.37192	0.41055	0.45710	0.50903	0.56182	0.62123	0.68721	0.75454	0.81834	0.88654	0.96077	1.05261	1.16262	1.27811
35	0.05682	0.07532	0.09479	0.10942	0.12373	0.13559	0.14676	0.15854	0.17348	0.19270	0.21650	0.24026	0.27028	0.30607	0.33735	0.37192	0.41055	0.45710	0.50903	0.56182	0.62123	0.68721	0.75454	0.82565	0.89453	0.96950	1.06227	1.17338	1.29006	1.40446
36	0.06049	0.07804	0.09794	0.11431	0.12858	0.14169	0.15756	0.17522	0.19423	0.21618	0.24017	0.26411	0.29825	0.33693	0.37192	0.41055	0.45710	0.50903	0.56182	0.62123	0.68721	0.75454	0.82565	0.90251	0.97085	1.07192	1.18415	1.30200	1.41758	1.52749
37	0.06416	0.08349	0.10513	0.12054	0.13431	0.15173	0.17312	0.19618	0.21668	0.24009	0.26343	0.29003	0.32788	0.37110	0.41014	0.45710	0.50697	0.56182	0.62123	0.68721	0.75454	0.82565	0.90251	0.97952	1.05093	1.19491	1.31395	1.43071	1.54177	1.64555
38	0.06966	0.09302	0.11502	0.12900	0.14400	0.16569	0.19343	0.21843	0.23914	0.26317	0.28670	0.31718	0.35875	0.40693	0.45339	0.50697	0.55852	0.62123	0.68398	0.75454	0.82565	0.90251	0.97952	1.06031	1.15270	1.32589	1.44383	1.55604	1.66093	1.76367
39	0.07608	0.10210	0.12491	0.14013	0.15855	0.18533	0.21590	0.24112	0.26245	0.28583	0.31288	0.34805	0.39367	0.44515	0.49955	0.55811	0.61999	0.68398	0.74669	0.82275	0.89887	0.97952	1.05907	1.16299	1.27894	1.45696	1.57032	1.67631	1.78015	1.88392
40	0.08112	0.11027	0.13795	0.15616	0.17883	0.20978	0.24054	0.26509	0.28661	0.31269	0.34654	0.38666	0.43609	0.49131	0.55274	0.61958	0.68398	0.74099	0.81242	0.89266	0.97248	1.05782	1.16174	1.29036	1.38992	1.58460	1.69169	1.79664	1.90152	2.01645
41	0.08617	0.12163	0.15459	0.17664	0.20263	0.23423	0.26562	0.28949	0.31163	0.34628	0.38638	0.43115	0.48636	0.54780	0.61826	0.68398	0.74099	0.80167	0.88191	0.96428	1.04871	1.16050	1.29036	1.40233	1.47528	1.70707	1.81312	1.91913	2.03529	2.16949
42	0.09167	0.13207	0.16943	0.19535	0.22292	0.25388	0.28682	0.31390	0.33919	0.38282	0.42756	0.47977	0.54491	0.61537	0.68398	0.74099	0.79795	0.87280	0.95591	1.04373	1.15469	1.29036	1.40233	1.48846	1.57492	1.82960	1.93674	2.05414	2.18977	2.36012
43	0.09763	0.14070	0.18022	0.20871	0.23748	0.27005	0.30672	0.34046	0.37101	0.41971	0.46959	0.53584	0.61207	0.68308	0.74099	0.79307	0.86494	0.94805	1.04042	1.15469	1.29036	1.40233	1.48846	1.58898	1.69962	1.95434	2.07298	2.21004	2.38217	2.58442
44	0.10680	0.15115	0.19102	0.22074	0.25247	0.28927	0.33181	0.37217	0.40870	0.46091	0.52038	0.60258	0.68101	0.74099	0.79307	0.85501	0.94018	1.03661	1.15469	1.29036	1.40233	1.48846	1.58898	1.71480	1.84551	2.09183	2.23032	2.40423	2.60857	2.81338
45	0.11827	0.16114	0.20092	0.23277	0.27056	0.31418	0.36211	0.40809	0.44988	0.50800	0.57995	0.66747	0.74099	0.79307	0.85005	0.93066	1.03288	1.15469	1.29036	1.40233	1.48846	1.58898	1.71480	1.86198	2.02378	2.25059	2.42629	2.63273	2.83967	3.06582
46	0.12974	0.17068	0.20992	0.24703	0.29263	0.34259	0.39545	0.44754	0.49193	0.56269	0.63955	0.72199	0.79307	0.85005	0.92569	1.02832	1.15469	1.29023	1.40219	1.48816	1.58866	1.71428	1.86143	2.04124	2.23556	2.44834	2.65688	2.86596	3.09447	3.35104
47	0.14258	0.18250	0.22522	0.26753	0.31735	0.37057	0.42923	0.48658	0.53611	0.61994	0.69293	0.77240	0.85005	0.92569	1.02832	1.15469	1.29023	1.40206	1.48801	1.58851	1.71411	1.86106	2.04063	2.25484	2.46725	2.68103	2.89226	3.12313	3.38236	3.67146
48	0.15451	0.19977	0.24862	0.29428	0.34428	0.39943	0.46207	0.52606	0.57947	0.66627	0.74175	0.82772	0.92486	1.02832	1.15469	1.29036	1.40219	1.48801	1.58835	1.71394	1.86087	2.04022	2.25439	2.48878	2.70438	2.91855	3.15178	3.41368	3.70578	4.04485
49	0.16782	0.22158	0.27653	0.32460	0.37431	0.43049	0.49804	0.56598	0.61902	0.70419	0.79385	0.90086	1.02583	1.15469	1.29036	1.40233	1.48816	1.58851	1.71394	1.86069	2.04002	2.25417	2.48828	2.72798	2.94396	3.18043	3.44500	3.74009	4.08265	4.47712
50	0.18618	0.24841	0.30986	0.36028	0.40877	0.46541	0.53315	0.60077	0.66199	0.74845	0.86026	1.00015	1.14971	1.29036	1.40233	1.48846	1.58866	1.71411	1.86087	2.04002	2.25394	2.48803	2.72770	2.96994	3.20517	3.47632	3.77440	4.12045	4.51896	4.95749
51	0.20729	0.27978	0.34995	0.40169	0.44889	0.50262	0.56698	0.63642	0.70710	0.81204	0.95130	1.12068	1.28247	1.40150	1.48846	1.58898	1.71428	1.86106	2.04022	2.25417	2.48803	2.72743	2.96965	3.23314	3.50392	3.80872	4.15825	4.56080	5.00382	5.48741
52	0.22336	0.30981	0.38961	0.44499	0.49222	0.54379	0.61080	0.68886	0.76663	0.90227	1.06661	1.25049	1.38736	1.48754	1.58898	1.71480	1.86143	2.04063	2.25439	2.48828	2.72770	2.96965	3.23314	3.53485	3.84264	4.19606	4.60265	5.05015	5.53869	6.05229
53	0.23301	0.33665	0.42784	0.48921	0.53645	0.59286	0.67070	0.76446	0.85475	1.01414	1.19229	1.35452	1.47672	1.58898	1.71480	1.86198	2.04124	2.25484	2.48878	2.72798	2.96994	3.23314	3.53485	3.87656	4.23343	4.64449	5.09648	5.58998	6.10885	6.63078
54	0.24311	0.36487	0.46844	0.53076	0.58158	0.64984	0.74532	0.85562	0.95541	1.12706	1.28430	1.43436	1.58406	1.71146	1.85572	2.03608	2.24806	2.48105	2.71775	2.96527	3.22678	3.53521	3.87695	4.27123	4.68633	5.14281	5.64126	6.16542	6.69275	7.24458
55	0.25367	0.39173	0.50462	0.57098	0.63161	0.71862	0.83391	0.95729	1.05950	1.21138	1.35808	1.53283	1.70312	1.85112	2.02353	2.23562	2.46482	2.69887	2.94170	3.21475	3.51658	3.87445	4.26961	4.72732	5.18914	5.69255	6.22198	6.75472	7.31229	7.93615
56	0.26286	0.41359	0.53657	0.61704	0.69406	0.80157	0.93398	1.06329	1.16207	1.30731	1.47873	1.67126	1.84068	2.02227	2.22631	2.45152	2.68017	2.91737	3.18376	3.49782	3.84438	4.25205	4.72271	5.23300	5.74383	6.27854	6.81669	7.38000	8.01032	8.72080
57	0.27756	0.43636	0.57269	0.67207	0.77243	0.89814	1.03807	1.16344	1.25284	1.42403	1.61762	1.82774	2.00930	2.22631	2.44858	2.67427	2.89572	3.15427	3.45709	3.81597	4.22119	4.69001	5.22597	5.78974	6.33576	6.87866	7.44770	8.08449	8.80230	9.64905
58	0.30053	0.46415	0.61650	0.73778	0.86292	1.00280	1.14174	1.25504	1.33247	1.52380	1.74228	1.99466	2.21080	2.44858	2.67427	2.89261	3.12561	3.41832	3.76456	4.19048	4.66283	5.18841	5.77828	6.38407	6.94134	7.51541	8.15866	8.88380	9.73923	10.65218
59	0.33040	0.49869	0.66802	0.81258	0.96007	1.10836	1.24211	1.34196	1.41422	1.62232	1.87368	2.17593	2.43009	2.67427	2.89261	3.10863	3.37995	3.71350	4.13545	4.63440	5.15748	5.73992	6.37455	6.99890	7.58390	8.23283	8.96530	9.82941	10.75173	11.71872
60	0.36856	0.54064	0.72544	0.89013	1.05740	1.21235	1.33821	1.42852	1.51740	1.72816	2.01294	2.34242	2.65246	2.89261	3.10863	3.34485	3.66364	4.08048	4.57825	5.12696	5.70646	6.33572	6.97222	7.65398	8.30958	9.04681	9.91959	10.85128	11.82824	12.83633
61	0.41262	0.58898	0.78777	0.97044	1.15438	1.31645	1.43650	1.53275	1.64990	1.84604	2.15205	2.49320	2.86358	3.10863	3.34273	3.61374	4.02537	4.52163	5.06348	5.67297	6.29935	6.92662	7.60145	8.37291	9.13116	10.00976	10.95084	11.93776	12.95629	13.82031
62	0.45090	0.64556	0.86609	1.06688	1.26116	1.42852	1.54845	1.66660	1.79857	1.98531	2.30211	2.65364	3.06652	3.34273	3.60660	3.97029	4.46461	4.99841	5.60153	6.26416	6.88286	7.55390	8.33513	9.18709	10.10311	11.05039	12.04728	13.07626	13.94710	15.04145
63	0.47575	0.77911	0.96114	1.18006	1.38366	1.55610	1.68368	1.81679	1.95349	2.15246	2.48074	2.85413	3.30442	3.60660	3.93754	4.40839	4.93586	5.52901	6.18518	6.84100	7.50756	8.31401	9.16083	10.17969	11.15463	12.15680	13.19622	14.07389	15.17945	16.65636
64	0.51617	0.91238	1.06136	1.30371	1.52052	1.69988	1.83542	1.97329	2.12444	2.34599	2.69541	3.10558	3.58774	3.93132	4.34863	4.87385	5.46067	6.10853	6.75127	7.45949	8.29515	9.15430	10.16534	11.23836	12.27151	13.31619	14.20221	15.31744	16.80917	18.18467
65	0.54850	0.95916	1.17113	1.43211	1.66927	1.85184	1.99355	2.14600	2.32378	2.54230	2.92519	3.38275	3.92569	4.33373	4.83161	5.41648	6.06121	6.71236	7.39824	8.27254	9.13847	10.15780	11.24426	12.36711	13.44187	14.33132	15.45544	16.96198	18.35150	19.84030
66	0.55541	0.99946	1.29284	1.56465	1.83123	2.01158	2.16804	2.34738	2.53963	2.73614	3.16258	3.67801	4.31491	4.80478	5.39581	6.04152	6.70524	7.39375	8.26038	9.13500	10.09644	11.24311	12.37148	13.56911	14.46817	15.59343	17.11479	18.51834	20.02232	21.23577
67	0.58250	1.06388	1.42607	1.70901	1.98860	2.19009	2.37152	2.56545	2.73718	2.97386	3.45553	4.03948	4.74822	5.35534	6.01646	6.69870	7.39982	8.22654	9.07930	10.03673	11.14592	12.31857	13.55138	14.60672	15.72101	17.26760	18.68517	20.20434	21.43060	22.18012
68	0.64011	1.16696	1.57407	1.86726	2.09320	2.39566	2.59186	2.76503	2.90074	3.22345	3.76737	4.41071	5.19071	5.90463	6.68373	7.40740	8.20370	8.99822	9.93513	11.02460	12.19848	13.43520	14.53889	15.87163	17.38781	18.85200	20.38637	21.62542	22.38361	23.15881
69	0.71427	1.29770	1.73681	2.04153	2.15916	2.61827	2.79352	2.93028	3.12914	3.57162	4.17541	4.88822	5.73390	6.58779	7.38844	8.18174	8.91779	9.69689	10.92247	12.05066	13.29289	14.40874	15.82505	17.54744	18.98300	20.56839	21.82024	22.58710	23.37128	24.17561
70	0.85758	1.44470	1.91810	2.17458	2.36125	2.82202	2.96050	3.16105	3.42115	3.97649	4.64532	5.41968	6.31647	7.31043	8.13039	8.82813	9.52670	10.61007	11.90425	13.09874	14.22674	15.74625	17.54744	19.14951	20.75041	22.01507	22.79058	23.58374	24.39741	25.22495
71	1.08144	1.58706	2.09122	2.35176	2.64563	2.94820	3.14822	3.40683	3.67948	4.17482	4.80316	5.58709	6.51469	7.56203	8.62402	9.24965	10.31035	11.50683	12.81604	13.90646	15.56604	17.49217	19.11975	20.93243	22.20989	22.99407	23.79621	24.61920	25.45637	26.31549
72	1.29491	1.82643	2.33444	2.63444	2.88309	3.13448	3.39229	3.66330	4.02001	4.45554	5.00794	5.86796	6.78441	7.83051	8.97876	10.01806	11.21944	12.46146	13.59750	15.35563	17.43884	19.09213	20.93243	22.40472	23.19756	24.00868	24.84100	25.

Male Juvenile Band 3

Male Tobacco Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04558	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807
18	0.30834	0.32417	0.34904	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924
19	0.32726	0.34904	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344
20	0.35236	0.38148	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482
21	0.38512	0.42474	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484
22	0.42879	0.47300	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916
23	0.47750	0.52741	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684
24	0.53243	0.58945	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917
25	0.59506	0.65391	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781
26	0.66013	0.71234	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779
27	0.71912	0.76989	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869
28	0.77722	0.83862	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307
29	0.84660	0.91710	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968
30	0.92583	1.01398	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639
31	1.02364	1.13032	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665
32	1.14109	1.25422	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051
33	1.26617	1.37820	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389
34	1.39133	1.49894	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677
35	1.51322	1.61479	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807
36	1.63017	1.73071	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211
37	1.74719	1.84870	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781
38	1.86631	1.97876	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792
39	1.99760	2.12894	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855
40	2.14922	2.31600	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648
41	2.33806	2.53611	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978
42	2.56027	2.76079	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960
43	2.78708	3.00852	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174
44	3.03717	3.28841	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845
45	3.31972	3.60284	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567
46	3.63715	3.96924	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	4.00704	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	4.43528	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	4.91115	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	5.43613	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	5.99573	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.56881	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	7.17688	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	7.86198	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.63929	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	9.55887	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	10.55262	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	11.60920	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	12.71636	13.56673	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	13.69352	14.76546	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	14.90346	16.35074	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	16.50355	17.85101	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	18.01784	19.47626	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	19.65828	20.84613	21.56966	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	21.04095	21.77315	22.52141	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	21.97664	22.73388	23.51023	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	22.94635	23.73202	24.53069	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.95382	24.76211	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.99353	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	4.39344	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	4.86482	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	5.38484	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.93916	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	6.50684	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	7.10917	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.78781	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	8.55779	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	9.46869	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	10.45307	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	11.49968	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	12.59639	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	13.55665	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	14.73051	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	16.28389	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	17.74677	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	19.32807	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	20.65211	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	21.52781	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	22.43792	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	23.37855	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	24.34648	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.04935	0.04956	0.04882	0.04809	0.04737	0.04665	0.04579	0.04579	0.04714	0.04732	0.04562	0.04435
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.04848	0.04896	0.04882	0.04809	0.04737	0.04665	0.04619	0.04588	0.04756	0.04775	0.04603	0.04435	0.04330
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.04735	0.04862	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04697	0.04817	0.04645	0.04475	0.04330	0.04255
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04660	0.04697	0.04686	0.04515	0.04369	0.04255	0.04247
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04581	0.04613	0.04636	0.04596	0.04556	0.04408	0.04293	0.04247	0.04300
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.04674	0.04836	0.04823	0.04784	0.04712	0.04641	0.04572	0.04527	0.04527	0.04527	0.04527	0.04487	0.04448	0.04332	0.04286	0.04300	0.04382
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.04674	0.04810	0.04797	0.04725	0.04655	0.04585	0.04516	0.04448	0.04448	0.04448	0.04448	0.04448	0.04409	0.04371	0.04324	0.04339	0.04382	0.04532
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.04648	0.04785	0.04738	0.04667	0.04597	0.04552	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04378	0.04363	0.04378	0.04422	0.04532	0.04734
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.04662	0.04725	0.04688	0.04617	0.04548	0.04480	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04402	0.04417	0.04462	0.04573	0.04734	0.05019
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.04711	0.04717	0.04628	0.04559	0.04491	0.04447	0.04405	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04456	0.04502	0.04614	0.04777	0.05019	0.05371
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.04690	0.04745	0.04592	0.04501	0.04433	0.04391	0.04381	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04542	0.04656	0.04820	0.05065	0.05371	0.05731
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.04748	0.04703	0.04624	0.04469	0.04376	0.04334	0.04349	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04697	0.04863	0.05110	0.05420	0.05731	0.06098
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.04798	0.04731	0.04587	0.04504	0.04349	0.04302	0.04293	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04906	0.05156	0.05469	0.05783	0.06098	0.06630
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.04945	0.04785	0.04645	0.04498	0.04413	0.04263	0.04269	0.04315	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05202	0.05518	0.05835	0.06154	0.06630	0.07305
14	0.01723	0.02998	0.04281	0.05010	0.05067	0.04910	0.04711	0.04568	0.04419	0.04331	0.04228	0.04229	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05247	0.05567	0.05887	0.06209	0.06691	0.07305	0.08092
15	0.02847	0.04149	0.04795	0.05055	0.04850	0.04683	0.04501	0.04391	0.04233	0.04185	0.04152	0.04244	0.04362	0.04362	0.04362	0.04362	0.04362	0.04401	0.04472	0.04534	0.04707	0.04887	0.05192	0.05576	0.05862	0.06265	0.06751	0.07371	0.08092	0.09029
16	0.04613	0.05248	0.05509	0.05354	0.05191	0.05021	0.04893	0.04758	0.04617	0.04606	0.04649	0.04736	0.04780	0.04780	0.04780	0.04780	0.04913	0.05002	0.05090	0.05268	0.05489	0.05799	0.06242	0.06640	0.07073	0.07715	0.08434	0.09269	0.10260	0.11277
17	0.05207	0.05425	0.05376	0.05217	0.05052	0.04879	0.04797	0.04612	0.04562	0.04561	0.04605	0.04603	0.04603	0.04692	0.04692	0.04692	0.05002	0.05046	0.05268	0.05489	0.05799	0.06242	0.06640	0.07127	0.07776	0.08500	0.09343	0.10342	0.11368	0.12418
18	0.08341	0.08682	0.08864	0.08757	0.08635	0.08497	0.08471	0.08343	0.08178	0.08217	0.08335	0.08412	0.08650	0.09007	0.09444	0.09682	0.10357	0.10794	0.11429	0.12183	0.13136	0.14090	0.15361	0.16910	0.18614	0.20598	0.22816	0.24992	0.27163	0.28763
19	0.08262	0.08503	0.08721	0.08608	0.08479	0.08421	0.08302	0.08177	0.07933	0.07974	0.08095	0.08134	0.08531	0.09007	0.09682	0.10198	0.10794	0.11429	0.12183	0.13097	0.14090	0.15321	0.16910	0.18777	0.20781	0.23020	0.25217	0.27410	0.29027	0.30121
20	0.07912	0.08147	0.08359	0.08242	0.08196	0.08091	0.08010	0.07764	0.07605	0.07691	0.07854	0.08015	0.08531	0.09166	0.10079	0.10794	0.11429	0.12183	0.13097	0.14090	0.15321	0.16910	0.18777	0.20963	0.23223	0.25442	0.27657	0.29291	0.30397	0.31968
21	0.07430	0.07705	0.07868	0.07838	0.07832	0.07669	0.07593	0.07392	0.07442	0.07569	0.07854	0.08134	0.08610	0.09404	0.10476	0.11429	0.12183	0.13097	0.14090	0.15321	0.16910	0.18777	0.20963	0.23427	0.25667	0.27904	0.29555	0.30673	0.32262	0.34420
22	0.06952	0.07178	0.07471	0.07524	0.07534	0.07458	0.07342	0.07392	0.07564	0.07812	0.08135	0.08412	0.08928	0.09761	0.10992	0.12144	0.13097	0.14090	0.15321	0.16910	0.18777	0.20963	0.23348	0.25892	0.28151	0.29819	0.30950	0.32555	0.34736	0.37620
23	0.06388	0.06657	0.07122	0.07352	0.07406	0.07416	0.07468	0.07640	0.07892	0.08217	0.08496	0.08888	0.09483	0.10277	0.11707	0.12978	0.14090	0.15321	0.16910	0.18777	0.20923	0.23348	0.25813	0.28278	0.30083	0.31226	0.32848	0.35052	0.37965	0.41885
24	0.05605	0.06141	0.06862	0.07309	0.07448	0.07543	0.07718	0.07971	0.08301	0.08582	0.08977	0.09483	0.10079	0.10952	0.12501	0.13970	0.15321	0.16910	0.18777	0.20923	0.23308	0.25813	0.28159	0.30227	0.31502	0.33142	0.35368	0.38310	0.42269	0.46643
25	0.04918	0.05834	0.06818	0.07438	0.07619	0.07796	0.08052	0.08384	0.08669	0.09068	0.09578	0.10079	0.10674	0.11905	0.13454	0.15241	0.16870	0.18777	0.20844	0.23228	0.25733	0.28079	0.30028	0.31699	0.33317	0.35683	0.38655	0.42654	0.47071	0.52008
26	0.04563	0.05834	0.06992	0.07653	0.07874	0.08133	0.08469	0.08756	0.09160	0.09675	0.10180	0.10635	0.11469	0.13097	0.14646	0.16751	0.18737	0.20844	0.23069	0.25574	0.27880	0.29869	0.31500	0.33450	0.35881	0.39000	0.43038	0.47499	0.52485	0.58125
27	0.04475	0.05966	0.07253	0.07868	0.08215	0.08555	0.08845	0.09252	0.09774	0.10283	0.10741	0.11429	0.12660	0.14447	0.16155	0.18539	0.20804	0.23069	0.25375	0.27682	0.29670	0.31341	0.33211	0.36116	0.39346	0.43422	0.47927	0.52962	0.58658	0.64480
28	0.04475	0.06097	0.07470	0.08127	0.08641	0.08934	0.09346	0.09872	0.10387	0.10850	0.11543	0.12660	0.14050	0.15877	0.17983	0.20645	0.22950	0.25256	0.27443	0.29432	0.31182	0.33092	0.35997	0.39691	0.43806	0.48355	0.53440	0.59191	0.65071	0.70241
29	0.04475	0.06185	0.07557	0.08342	0.09024	0.09440	0.09972	0.10492	0.10960	0.11660	0.12666	0.13931	0.15400	0.17347	0.19850	0.22672	0.24779	0.27165	0.29193	0.30943	0.33012	0.35957	0.39691	0.44191	0.48783	0.53917	0.59725	0.65663	0.70885	0.75914
30	0.04430	0.06185	0.07557	0.08557	0.09407	0.10072	0.10598	0.11070	0.11533	0.12511	0.13589	0.15043	0.16870	0.19175	0.21917	0.24381	0.26409	0.28875	0.30704	0.32893	0.35957	0.39691	0.44191	0.49211	0.53840	0.60258	0.66254	0.71529	0.76610	0.82690
31	0.04297	0.06053	0.07600	0.08729	0.09705	0.10494	0.11183	0.11649	0.12311	0.13078	0.14351	0.16195	0.18737	0.21559	0.23984	0.26131	0.28318	0.30386	0.32773	0.35957	0.39691	0.44191	0.49211	0.54313	0.59533	0.66846	0.72174	0.77307	0.83448	0.90426
32	0.04386	0.06141	0.07818	0.09030	0.10089	0.10958	0.11767	0.12434	0.13129	0.13848	0.15314	0.17625	0.20804	0.23626	0.25773	0.28079	0.30187	0.32614	0.35957	0.39691	0.44191	0.49211	0.54313	0.60056	0.65855	0.72818	0.78003	0.84207	0.91256	0.99976
33	0.04696	0.06492	0.08295	0.09546	0.10728	0.11717	0.12561	0.13261	0.13989	0.15023	0.16718	0.19453	0.22513	0.25256	0.27721	0.30068	0.32614	0.35957	0.39691	0.44191	0.49211	0.54313	0.60056	0.66432	0.72306	0.78700	0.84966	0.92086	1.00894	1.11444
34	0.05095	0.06887	0.08817	0.10063	0.11367	0.12518	0.13396	0.14129	0.15176	0.16604	0.18644	0.21281	0.24024	0.27125	0.29949	0.32614	0.35957	0.39691	0.44191	0.49211	0.54313	0.60056	0.66432	0.72941	0.79119	0.85724	0.92915	1.01811	1.12466	1.23656
35	0.05494	0.07282	0.09165	0.10579	0.11963	0.13109	0.14189	0.15328	0.16772	0.18630	0.20932	0.23228	0.26131	0.29591	0.32614	0.35957	0.39691	0.44191	0.49211	0.54313	0.60056	0.66432	0.72941	0.79813	0.86483	0.93745	1.02728	1.13489	1.24790	1.35875
36	0.05848	0.07545	0.09469	0.11052	0.12432	0.13699	0.15233	0.16941	0.18779	0.20901	0.23220	0.25534	0.28835	0.32574	0.35957	0.39691	0.44191	0.49211	0.54313	0.60056	0.66432	0.72941	0.79813	0.87242	0.93860	1.03645	1.14511	1.25925	1.37122	1.47774
37	0.06203	0.08072	0.10164	0.11655	0.12985	0.14670	0.16737	0.18967	0.20949	0.23212	0.25469	0.28040	0.31699	0.35877	0.39651	0.44191	0.49011	0.54313	0.60056	0.66432	0.72941	0.79813	0.87242	0.94683	1.01600	1.15534	1.27059	1.38368	1.49129	1.59190
38	0.06735	0.08994	0.11120	0.12472	0.13923	0.16020	0.18701	0.21118	0.23120	0.25443	0.27718	0.30665	0.34683	0.39340	0.43832	0.49011	0.53994	0.60056	0.66121	0.72941	0.79813	0.87242	0.94683	1.02491	1.11436	1.28194	1.39615	1.50485	1.60650	1.70612
39	0.07356	0.09872	0.12076	0.13548	0.15329	0.17918	0.20874	0.23311	0.25374	0.27634	0.30249	0.33649	0.38058	0.43036	0.48294	0.53954	0.59936	0.66121	0.72182	0.79533	0.86890	0.94683	1.02371	1.12413	1.23636	1.40861	1.51841	1.62111	1.72177	1.82238
40	0.07843	0.10662	0.13337	0.15098	0.17289	0.20282	0.23256	0.25629	0.27709	0.30231	0.33503	0.37382	0.42159	0.47497	0.53436	0.59896	0.66121	0.71631	0.78534	0.86290	0.94003	1.02251	1.12293	1.24721	1.34362	1.53196	1.63571	1.73742	1.83910	1.95051
41	0.08331	0.11759	0.14946	0.17078	0.19591	0.22646	0.25680	0.27988	0.30128	0.33478	0.37354	0.41682	0.47019	0.52957	0.59768	0.66121	0.71631	0.77495	0.85250	0.93211	1.01370	1.12173	1.24721	1.35540	1.42610	1.65032	1.75307	1.85582	1.96841	2.09847
42	0.08863	0.12769	0.16381	0.18886	0.21552	0.24546	0.27729	0.30348	0.32793	0.37010	0.41335	0.46382	0.52678	0.59489	0.66121	0.71631	0.77135	0.84370	0.92402	1.00889	1.11612	1.24721	1.35540	1.43861	1.52238	1.76873	1.87254	1.98630	2.11772	2.28653
43	0.09439	0.13604	0.17424	0.20178	0.22959	0.26108	0.29653	0.32916	0.35869	0.40576	0.45398	0.51801	0.59170	0.66033	0.71631	0.76664	0.83611	0.91642	1.00569	1.11612	1.24721	1.35540	1.43861	1.53573	1.64287	1.88926	2.00420	2.13698	2.30751	2.50838
44	0.10326	0.14614	0.18468	0.21341	0.24409	0.27966	0.32079	0.35981	0.39512	0.44558	0.50308	0.58253	0.65834	0.71631	0.76664	0.82651	0.90882	1.00200	1.11612	1.24721	1.35540	1.43861	1.53573	1.65728	1.78382	2.02209	2.15623	2.32849	2.53139	2.73498
45	0.11435	0.15580	0.19425	0.22504	0.26158	0.30374	0.35008	0.39453	0.43492	0.49111	0.56065	0.64525	0.71631	0.76664	0.82171	0.89962	0.99840	1.11612	1.24721	1.35540	1.43861	1.53573	1.65728	1.79947	1.95605	2.17548	2.34947	2.55440	2.76007	2.98549
46	0.12543	0.16502	0.20295	0.23883	0.28291	0.33121	0.38231	0.43267	0.47557	0.54397	0.61826	0.69794	0.76664	0.82171	0.89482	0.99399	1.11623	1.24747	1.35583	1.43936	1.53670	1.65849	1.80097	1.97528	2.16398	2.37044	2.57742	2.78517	3.01288	3.26878
47	0.13785	0.17644	0.21774	0.25865	0.30681	0.35826	0.41496	0.47040	0.51828	0.59931	0.66986	0.74666	0.82171	0.89482	0.99399	1.11612	1.24747	1.35611	1.43966	1.53734	1.65936	1.80229	1.97673	2.18502	2.39183	2.60043	2.81026	3.04027	3.29877	3.58742
48	0.14939	0.19314	0.24037	0.28450	0.33284	0.38616	0.44671	0.50856	0.56019	0.64409	0.71704	0.80013	0.89402	0.99399	1.11612	1.24721	1.35583	1.43966	1.53750	1.65988	1.80286	1.97776	2.18640	2.41484	2.62564	2.83535	3.06766	3.32876	3.62033	3.95853
49	0.16225	0.21423	0.26735	0.31382	0.36187	0.41619	0.48148	0.54715	0.59842	0.68074	0.76739	0.87082	0.99159	1.11612	1.24721	1.35540	1.43936	1.53734	1.65988	1.80324	1.97838	2.18731	2.41611	2.65062	2.86284	3.09505	3.35875	3.65325	3.99485	4.38941
50	0.18000	0.24016	0.29957	0.34831	0.39518	0.44994	0.51542	0.58078	0.63995	0.72351	0.83158	0.96677	1.11130	1.24721	1.35540	1.43861	1.53670	1.65936	1.80286	1.97838	2.18754	2.41661	2.65145	2.88947	3.12122	3.38873	3.68616	4.03116	4.42968	4.86803
51	0.20041	0.27049	0.33833	0.38834	0.43397	0.48591	0.54812	0.61524	0.68355	0.78498	0.91956	1.08325	1.23958	1.35460	1.43861	1.53573	1.65849	1.80229	1.97776	2.18731	2.41661	2.65201	2.89008	3.14992	3.41724	3.71907	4.06748	4.46995	4.91269	5.39745
52	0.21595	0.29952	0.37667	0.43020	0.47585	0.52570	0.59047	0.66592	0.74109	0.87218	1.03100	1.20868	1.34094	1.43773	1.53573	1.65728	1.80097	1.97673	2.18640	2.41611	2.65145	2.89008	3.15025	3.44830	3.75356	4.10380	4.51022	4.95736	5.44697	5.96369
53	0.22527	0.32547	0.41362	0.47294	0.51861	0.57313	0.64837	0.73899	0.82626	0.98029	1.15245	1.30920	1.42727	1.53573	1.65728	1.79947	1.97528	2.18502	2.41484	2.65062	2.88947	3.14992	3.44830	3.78688	4.14142	4.55049	5.00202	5.49649	6.01841	6.54405
54	0.23504	0.35275	0.45286	0.51310	0.56223	0.62821	0.72049	0.82709	0.92354	1.08941	1.24135	1.38635	1.53098	1.65406	1.79341	1.96763	2.17575	2.40484	2.63823	2.88312	3.14178	3.44722	3.78648	4.17775	4.59124	5.04668	5.54601	6.07312	6.60409	7.16192
55	0.24525	0.37871	0.48784	0.55199	0.61058	0.69468	0.80611	0.92535	1.02413	1.17090	1.31264	1.48149	1.64600	1.78897	1.95551	2.16036	2.38566	2.61693	2.85697	3.12747	3.42693	3.78208	4.17443	4.63019	5.09134	5.59552	6.12783	6.66413	7.22763	7.85883
56	0.25413	0.39984	0.51873	0.59650	0.67095	0.77486	0.90282	1.02779	1.12324	1.26358	1.42921	1.61522	1.77889	1.95429	2.15137	2.36886	2.59449	2.82953	3.09350	3.40512	3.74963	4.15467	4.62280	5.13197	5.64445	6.18255	6.72417	7.29333	7.93093	8.65040
57	0.26834	0.42186	0.55364	0.64969	0.74669	0.86819	1.00341	1.12456	1.21096	1.37636	1.56340	1.76638	1.94177	2.15137	2.36602	2.58396	2.80360	3.06009	3.36096	3.71729	4.12026	4.58700	5.12135	5.68571	6.23528	6.78420	7.35904	8.00303	8.72976	9.58622
58	0.29055	0.44872	0.59599	0.71320	0.83415	0.96933	1.10360	1.21308	1.28790	1.47276	1.68384	1.92762	2.13639	2.36602	2.58396	2.79477	3.02663	3.31709	3.66115	4.08478	4.55474	5.07925	5.66914	6.27726	6.84135	7.42475	8.07513	8.80912	9.67416	10.60176
59	0.31943	0.48211	0.64578	0.78550	0.92804	1.07134	1.20059	1.29707	1.36689	1.56794	1.81077	2.10271	2.34817	2.58396	2.79477	3.00332	3.27306	3.60479	4.02363	4.51992	5.04163	5.62448	6.26070	6.89121	7.48648	8.14723	8.88848	9.76211	10.69903	11.68177
60	0.35632	0.52265	0.70127	0.86045	1.02210	1.17183	1.29344	1.38070	1.46658	1.67019	1.94528	2.26350	2.56290	2.79477	3.00332	3.23135	3.54792	3.96193	4.45636	5.00346	5.58295	6.21412	6.85562	7.54575	8.21409	8.96784	9.85006	10.79629	11.78895	12.81770
61	0.39891	0.56938	0.76152	0.93806	1.11581	1.27242	1.38841	1.48141	1.59459	1.78407	2.07964	2.40912	2.76675	3.00332	3.22931	3.49089	3.89911	4.39166	4.93124	5.53976	6.16812	6.80081	7.48377	8.26495	9.03949	9.93800	10.89356	11.89612	12.93530	13.82031
62	0.43591	0.62407	0.83721	1.03126	1.21899	1.38070	1.49658	1.61072	1.73821	1.91859	2.22457	2.56404	2.96267	3.22931	3.48400	3.83497	4.32457	4.85573	5.45749	6.12021	6.74441	7.42372	8.21552	9.08096	10.01738	10.99082	12.00329	13.05289	13.94710	15.04145
63	0.45993	0.75316	0.92907	1.14063	1.33736	1.50397	1.62722	1.75581	1.88786	2.08004	2.39708	2.75763	3.19233	3.48400	3.80338	4.25768	4.78150	5.37280	6.02792	6.68795	7.36191	8.17830	9.03970	10.07460	11.07618	12.11046	13.17049	14.07389	15.17945	16.65636
64	0.49901	0.88195	1.02593	1.26011	1.46959	1.64287	1.77381	1.90699	2.05298	2.26695	2.60437	3.00039	3.46579	3.79737	4.20002	4.70667	5.28979	5.93644	6.58298	7.29711	8.14082	9.01319	10.04114	11.13735	12.20315	13.28808	14.20069	15.31744	16.80917	18.18467
65	0.53026	0.92716	1.13200	1.38417	1.61330	1.78967	1.92655	2.07380	2.24550	2.45653	2.82623	3.26794	3.79194	4.18565	4.66593	5.22997	5.87255	6.52513	7.21668	8.09719	8.97473	10.01024	11.11939	12.27127	13.38680	14.32748	15.45544	16.96198	18.35150	19.84030
66	0.53694	0.96611	1.24960	1.51222	1.76976	1.94397	2.09509	2.26829	2.45395	2.64370	3.05541	3.55292	4.16748	4.64005	5.21004	5.83257	6.49624	7.18871	8.06051	8.94563	9.92233	11.09092	12.24792	13.48226	14.43227	15.59343	17.11479	18.51834	20.02232	21.23577
67	0.56312	1.02836	1.37834	1.65169	1.92177	2.11638	2.29160	2.47888	2.64470	2.87322	3.33819	3.90174	4.58549	5.17102	5.80841	6.46594	7.16948	8.00032	8.86281	9.83433	10.96347	12.16159	13.43128	14.53193	15.70564	17.26760	18.68517	20.20434	21.43060	22.18012
68	0.61881	1.12797	1.52133	1.80456	2.02280	2.31492	2.50438	2.67160	2.80262	3.11417	3.63916	4.25991	5.01226	5.70061	6.45151	7.14872	7.94767	8.75207	9.70174	10.80839	12.00701	13.27753	14.42693	15.81220	17.38781	18.85200	20.38637	21.62542	22.38361	23.15881
69	0.69049	1.25430	1.67854	1.97289	2.08651	2.52989	2.69910	2.83115	3.02313	3.45024	4.03289	4.72053	5.53602	6.35905	7.13045	7.89444	8.63985	9.43420	10.66948	11.82099	13.09320	14.25155	15.71949	17.50360	18.98300	20.56839	21.82024	22.58710	23.37128	24.17561
70	0.82899	1.39634	1.85367	2.10140	2.28168	2.72662	2.86032	3.05393	3.30500	3.84095	4.48624	5.23306	6.09758	7.05530	7.84499	8.55317	9.26897	10.36497	11.67768	12.90237	14.07190	15.64136	17.50360	19.14951	20.75041	22.01507	22.79058	23.58374	24.39741	25.22495
71	1.04532	1.53386	2.02087	2.27250	2.55628	2.84841	3.04152	3.29115	3.55430	4.03229	4.63844	5.39442	6.28855	7.29758	8.35592	9.00020	10.07413	11.28999	12.62706	13.75801	15.46452	17.45334	19.11975	20.93243	22.20989	22.99407	23.79621	24.61920	25.45637	26.31549
72	1.25159	1.76509	2.25575	2.54545	2.78553	3.02822	3.27708	3.53865	3.88287	4.30307	4.83590	5.66514	6.54839	7.58944	8.73831	9.79040	11.00994	12.27959	13.45517	15.25933	17.40118	19.09213	20.93243	22.40472	23.19756	24.00868	24.84100	25.

Male Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04330	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400
1	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114
2	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852
3	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420
4	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443
5	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801
6	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359
7	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959
8	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866
9	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110
10	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229
11	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724
12	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767
13	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038
14	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271
15	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869
16	0.12318	0.13091	0.13644	0.14390	0.15325	0.16564	0.18099	0.19923	0.22183	0.24674	0.27235	0.29556	0.31756	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234
17	0.13198	0.13756	0.14510	0.15454	0.16704	0.18254	0.20094	0.22376	0.24891	0.27476	0.29820	0.32042	0.34713	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248
18	0.29844	0.31382	0.33473	0.36239	0.40348	0.44931	0.50100	0.55992	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326
19	0.31675	0.33789	0.36584	0.40348	0.44931	0.50100	0.55992	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833
20	0.34104	0.36930	0.40732	0.44931	0.50100	0.55992	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939
21	0.37275	0.41117	0.45359	0.50100	0.55992	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938
22	0.41501	0.45787	0.50577	0.55992	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484
23	0.46215	0.51054	0.56525	0.62114	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391
24	0.51531	0.57058	0.62705	0.67663	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910
25	0.57591	0.63297	0.68307	0.73128	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043
26	0.63888	0.68952	0.73825	0.79655	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295
27	0.69596	0.74521	0.80414	0.87108	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443
28	0.75217	0.81173	0.87937	0.96307	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271
29	0.81931	0.88767	0.97225	1.07354	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308
30	0.89597	0.98142	1.08377	1.19118	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733
31	0.99059	1.09399	1.20252	1.30889	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314
32	1.10422	1.21387	1.32135	1.42351	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947
33	1.22521	1.33382	1.43706	1.53348	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511
34	1.34628	1.45062	1.54808	1.64351	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735
35	1.46418	1.56269	1.65916	1.75550	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222
36	1.57729	1.67481	1.77222	1.87893	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648
37	1.69046	1.78894	1.89683	2.02146	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617
38	1.80566	1.91472	2.04071	2.20262	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895
39	1.93262	2.05997	2.22360	2.41633	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843
40	2.07922	2.24458	2.43934	2.63462	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927
41	2.26556	2.46235	2.65971	2.87593	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978
42	2.48537	2.68480	2.90332	3.14882	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960
43	2.70989	2.93071	3.17881	3.45577	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174
44	2.95810	3.20880	3.48869	3.81326	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845
45	3.23879	3.52160	3.84958	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567
46	3.55451	3.88590	4.26860	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	3.92221	4.30887	4.73405	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	4.34914	4.77871	5.24890	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	4.82337	5.29842	5.79956	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	5.34793	5.85427	6.36394	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	5.90898	6.42398	6.96481	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.48402	7.03051	7.64253	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	7.09622	7.71463	8.41231	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	7.78673	8.49167	9.32238	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.57103	9.41032	10.30997	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	9.49827	10.40724	11.36026	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	10.50450	11.46743	12.46492	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	11.57460	12.58252	13.43994	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	12.70011	13.56673	14.62747	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	13.69352	14.76546	16.19793	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	14.90346	16.35074	17.68418	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	16.50355	17.85101	19.29424	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	18.01784	19.47626	20.65130	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	19.65828	20.84613	21.56966	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	21.04095	21.77315	22.52141	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	21.97664	22.73388	23.51023	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	22.94635	23.73202	24.53069	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.95382	24.76211	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.99353	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459
1	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242
2	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807
3	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743
4	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278
5	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013
6	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674
7	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865
8	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024
9	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762
10	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818
11	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055
12	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895
13	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457
14	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608
15	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	4.22833	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	4.68939	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	5.19938	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.74484	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	6.30391	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	6.89910	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.57043	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	8.33295	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	9.23443	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	10.21271	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	11.25308	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	12.34733	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	13.31314	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	14.48947	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	16.04511	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	17.51735	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	19.11222	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	20.45648	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	21.36617	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	22.30895	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	23.28843	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	24.29927	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Tobacco Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Male Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.08430	0.11549	0.14549	0.17040	0.19367	0.21741	0.24694	0.27807	0.30863	0.35290	0.40994	0.47910	0.54321	0.59072	0.64462	0.70016	0.75334	0.82788	0.92753	1.04889	1.19283	1.35359	1.52567	1.71590	1.89651	2.12274	2.35936	2.63415	2.96439	3.35745
52	0.08950	0.12636	0.16078	0.18835	0.21256	0.23577	0.26688	0.30306	0.33984	0.39658	0.46598	0.54255	0.59738	0.63985	0.69782	0.75336	0.82758	0.92778	1.04243	1.18688	1.34136	1.51289	1.70121	1.91592	2.12484	2.38983	2.66797	3.00222	3.40005	3.83606
53	0.09297	0.13608	0.17552	0.20575	0.23145	0.25792	0.29419	0.33878	0.38197	0.45097	0.52812	0.59607	0.64714	0.70032	0.76033	0.82627	0.92626	1.04292	1.17211	1.33484	1.49985	1.68657	1.89982	2.14695	2.39210	2.70275	3.04109	3.44378	3.88505	4.35458
54	0.09643	0.14638	0.19082	0.22258	0.25145	0.28493	0.33095	0.38573	0.43690	0.51453	0.58422	0.64961	0.71195	0.77337	0.84290	0.92658	1.04371	1.17548	1.32709	1.50111	1.68277	1.89540	2.14253	2.42032	2.72329	3.08114	3.48877	3.93542	4.41059	4.93030
55	0.09990	0.15726	0.20555	0.24054	0.27535	0.31952	0.37824	0.44282	0.50090	0.57235	0.63989	0.71989	0.79024	0.86171	0.94773	1.04637	1.17944	1.33234	1.50201	1.69215	1.90055	2.14947	2.42913	2.75825	3.12249	3.53519	3.98732	4.46823	4.99415	5.55952
56	0.10394	0.16641	0.21973	0.26188	0.30649	0.36224	0.43229	0.50413	0.56593	0.63647	0.71937	0.80348	0.88053	0.96889	1.07027	1.18159	1.33587	1.50706	1.69443	1.91005	2.15455	2.43583	2.76724	3.16134	3.58077	4.04096	4.52774	5.05998	5.63204	6.22504
57	0.11030	0.17614	0.23503	0.28771	0.34598	0.41254	0.49015	0.56548	0.62852	0.71366	0.81212	0.89934	0.99006	1.09418	1.20860	1.33751	1.51018	1.69915	1.91420	2.16359	2.44050	2.77393	3.17014	3.62396	4.09145	4.58936	5.12806	5.70693	6.30682	6.99413
58	0.11954	0.18817	0.25431	0.31860	0.39104	0.46764	0.55014	0.62584	0.68816	0.78656	0.90167	1.01122	1.11809	1.23562	1.36811	1.51095	1.70146	1.91819	2.16906	2.44936	2.77809	3.17642	3.63241	4.13933	4.64495	5.19870	5.78452	6.39142	7.08666	7.83985
59	0.13226	0.20305	0.27700	0.35400	0.43947	0.52503	0.61070	0.68623	0.74833	0.86232	0.99966	1.14201	1.26264	1.39872	1.54554	1.70131	1.91967	2.17232	2.45511	2.78661	3.18070	3.63854	4.14769	4.69666	5.25918	5.86523	6.47927	7.18258	7.94428	8.75575
60	0.14844	0.22137	0.30139	0.39054	0.48959	0.58355	0.67129	0.74666	0.81052	0.94548	1.10723	1.27881	1.42933	1.58015	1.74030	1.91812	2.17246	2.45709	2.79123	3.18829	3.64214	4.15312	4.70478	5.31605	5.93143	6.57088	7.28242	8.05278	8.87315	9.73467
61	0.16694	0.24199	0.32863	0.42877	0.54130	0.64372	0.73508	0.81226	0.88113	1.03878	1.22000	1.40947	1.60759	1.77930	1.96213	2.16941	2.45551	2.79187	3.19139	3.64880	4.15590	4.70985	5.32325	5.99382	6.64214	7.38684	8.16601	8.99539	9.86596	10.72348
62	0.18313	0.26605	0.36325	0.47546	0.59871	0.70989	0.80841	0.89266	0.97331	1.14960	1.34513	1.54653	1.78310	2.00615	2.21924	2.45059	2.78844	3.19028	3.65028	4.16116	4.71224	5.32795	6.00056	6.70945	7.46382	8.28481	9.12335	10.00302	10.86879	11.71576
63	0.19411	0.29298	0.40470	0.52994	0.66453	0.78534	0.89542	0.99366	1.09092	1.28238	1.49296	1.71402	1.98104	2.26910	2.50696	2.78083	3.18409	3.64647	4.16000	4.71504	5.32944	6.00356	6.71567	7.53764	8.36968	9.25808	10.14694	11.02091	11.87500	12.76616
64	0.20105	0.32049	0.44901	0.59019	0.73877	0.87160	0.99582	1.11235	1.22865	1.43671	1.66982	1.92119	2.22889	2.56336	2.84490	3.17349	3.63724	4.15325	4.71105	5.32901	6.00493	6.71834	7.54261	8.44972	9.34935	10.29909	11.18119	12.04218	12.93978	13.88349
65	0.20510	0.35546	0.50004	0.65611	0.82256	0.96729	1.10204	1.23373	1.37107	1.60051	1.86412	2.15189	2.50871	2.90679	3.24674	3.62248	4.13979	4.70012	5.32147	6.00109	6.71999	7.54526	8.45339	9.43707	10.39683	11.35139	12.21900	13.12261	14.07173	15.06876
66	0.21378	0.40076	0.55975	0.72827	0.91860	1.07178	1.21482	1.35774	1.51579	1.77335	2.07291	2.40451	2.81669	3.28713	3.70629	4.12047	4.68209	5.29152	5.97577	6.71117	7.54702	8.45658	9.44062	10.49165	11.45639	12.40771	13.31679	14.27056	15.27132	16.24025
67	0.23865	0.45126	0.62631	0.80895	1.01653	1.19043	1.35563	1.51883	1.69102	1.98574	2.33118	2.71624	3.18249	3.71346	4.21603	4.65681	5.26743	5.92057	6.66858	7.53289	8.45933	9.44412	10.49561	11.55960	12.51821	13.52517	14.48267	15.48591	16.45479	17.37445
68	0.27337	0.50797	0.70147	0.89806	1.08945	1.32941	1.51331	1.68938	1.87891	2.21845	2.61728	3.05137	3.57598	4.15792	4.74571	5.23574	5.89006	6.60021	7.48757	8.43874	9.45041	10.50049	11.56346	12.63001	13.64246	14.71168	15.71584	16.68261	17.59690	18.56433
69	0.30810	0.57231	0.78522	0.99866	1.14212	1.48443	1.66218	1.84188	2.14183	2.53886	2.99342	3.48604	4.06661	4.69313	5.33728	5.85026	6.56220	7.40877	8.39230	9.42098	10.51284	11.57271	12.63469	13.76213	14.83550	15.96574	16.92771	17.83328	18.78942	19.79547
70	0.37400	0.64588	0.87977	1.08193	1.26899	1.63486	1.80434	2.12833	2.46243	2.91781	3.43559	3.98193	4.61171	5.30485	5.98711	6.61914	7.47387	8.42081	9.50113	10.60909	11.73463	12.81479	13.96210	15.18743	16.35066	17.34235	18.27713	19.26480	20.30482	21.39736
71	0.47732	0.71961	0.97432	1.19086	1.45093	1.74097	1.95507	2.32742	2.62113	3.11795	3.66845	4.23461	4.90250	5.64961	6.55544	7.45470	8.41229	9.45793	10.63166	11.77827	12.94300	14.12376	15.38881	16.74044	17.76236	18.72685	19.74662	20.82123	21.95104	23.14696
72	0.57767	0.83895	1.10460	1.35725	1.60801	1.83743	2.08470	2.43744	2.71592	3.23881	3.80309	4.39602	5.10573	6.01665	7.10682	8.29499	9.46141	10.60799	11.75163	13.01023	14.28629	15.59003	16.98738	18.18774	19.18247	20.23490	21.34476	22.

Male Juvenile Band 1

Male Preferred Non-Tobacco Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	3.78828	4.24681	4.74847	5.28807	5.90417	6.61573	7.39713	8.24256	9.14590	10.05841	10.97589	11.95173	12.99724	14.11775	15.24303	16.35941	17.56623	18.86847	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.30004	4.80764	5.35356	5.91991	6.63225	7.41434	8.26031	9.16398	10.07649	10.99360	11.96878	13.01331	14.13246	15.25588	16.36987	17.57381	18.87259	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.86819	5.42051	5.99341	6.65005	7.43288	8.27943	9.18346	10.09597	11.01268	11.98715	13.03062	14.14831	15.26973	16.38114	17.58197	18.87703	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.48909	6.06861	6.73279	7.45291	8.30008	9.20450	10.11700	11.03329	12.00700	13.04932	14.16543	15.28468	16.39332	17.59079	18.88182	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.14574	6.81754	7.54579	8.32246	9.22730	10.13980	11.05562	12.02850	13.06958	14.18397	15.30088	16.40651	17.60035	18.88702	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.90455	7.64102	8.42629	9.25209	10.16458	11.07990	12.05187	13.09160	14.20414	15.31850	16.42085	17.61073	18.89267	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.73891	8.53284	9.36751	10.19162	11.10640	12.07738	13.11564	14.22614	15.33771	16.43649	17.62206	18.89883	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	8.64250	9.48608	10.31859	11.13543	12.10533	13.14197	14.25024	15.35877	16.45363	17.63448	18.90557	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	9.60828	10.44916	11.27372	12.13608	13.17094	14.27676	15.38193	16.47248	17.64813	18.91300	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.58389	11.41607	12.28598	13.20298	14.30608	15.40754	16.49333	17.66323	18.92120	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.56313	12.44040	13.36466	14.33867	15.43601	16.51649	17.68000	18.93032	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.60013	13.53131	14.51201	15.46783	16.54239	17.69875	18.94051	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.70386	14.69071	15.65130	16.57154	17.71985	18.95198	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.87583	15.84033	16.76272	17.74377	18.96498	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	16.03613	16.95935	17.94037	18.97984	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	17.16270	18.14178	19.17791	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.34922	19.37922	20.46532	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.58466	20.65839	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.85146	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Male Preferred Non-Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Male Preferred Non-Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Male Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.04343	0.04361	0.04296	0.04231	0.04168	0.04105	0.04029	0.04029	0.04148	0.04164	0.04014	0.03867
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.04266	0.04308	0.04296	0.04231	0.04168	0.04105	0.04065	0.04037	0.04185	0.04201	0.04051	0.03902	0.03775
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.04166	0.04278	0.04266	0.04231	0.04168	0.04105	0.04065	0.04052	0.04133	0.04239	0.04087	0.03938	0.03810	0.03710
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.04113	0.04256	0.04266	0.04231	0.04168	0.04105	0.04065	0.04052	0.04100	0.04133	0.04124	0.03973	0.03845	0.03744	0.03703
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.04113	0.04256	0.04266	0.04231	0.04168	0.04105	0.04065	0.04031	0.04059	0.04080	0.04044	0.04009	0.03879	0.03778	0.03737	0.03749
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.04113	0.04256	0.04244	0.04209	0.04146	0.04084	0.04023	0.03983	0.03983	0.03983	0.03983	0.03949	0.03914	0.03812	0.03771	0.03784	0.03821
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.04113	0.04233	0.04222	0.04158	0.04096	0.04034	0.03974	0.03914	0.03914	0.03914	0.03914	0.03914	0.03880	0.03846	0.03805	0.03818	0.03856	0.03952
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.04090	0.04210	0.04169	0.04107	0.04045	0.04006	0.03946	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03853	0.03839	0.03852	0.03891	0.03988	0.04128
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.04102	0.04157	0.04125	0.04063	0.04002	0.03942	0.03946	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03873	0.03887	0.03926	0.04024	0.04166	0.04376
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.04146	0.04151	0.04073	0.04012	0.03952	0.03914	0.03876	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03921	0.03961	0.04061	0.04204	0.04417	0.04684
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.04127	0.04175	0.04041	0.03961	0.03901	0.03864	0.03855	0.03866	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03956	0.03996	0.04097	0.04242	0.04457	0.04727	0.04997
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.04178	0.04139	0.04069	0.03933	0.03851	0.03814	0.03827	0.03838	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03956	0.04031	0.04133	0.04280	0.04497	0.04770	0.05043	0.05317
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.04222	0.04163	0.04036	0.03964	0.03827	0.03786	0.03778	0.03838	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03956	0.04031	0.04169	0.04318	0.04537	0.04812	0.05089	0.05366	0.05781
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.04352	0.04211	0.04087	0.03958	0.03883	0.03752	0.03757	0.03797	0.03887	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03956	0.04031	0.04169	0.04355	0.04577	0.04855	0.05135	0.05415	0.05834	0.06370
14	0.02050	0.03568	0.05094	0.05962	0.04459	0.04320	0.04146	0.04019	0.03889	0.03811	0.03720	0.03721	0.03866	0.03887	0.03887	0.03887	0.03887	0.03887	0.03907	0.03956	0.04031	0.04169	0.04355	0.04617	0.04898	0.05181	0.05464	0.05887	0.06428	0.07056
15	0.03388	0.04937	0.05706	0.04449	0.04268	0.04121	0.03961	0.03864	0.03725	0.03683	0.03654	0.03735	0.03838	0.03838	0.03838	0.03838	0.03838	0.03873	0.03935	0.03990	0.04142	0.04300	0.04569	0.04907	0.05158	0.05513	0.05941	0.06486	0.07121	0.07873
16	0.04856	0.05524	0.04289	0.04168	0.04041	0.03909	0.03809	0.03704	0.03594	0.03586	0.03619	0.03687	0.03721	0.03721	0.03721	0.03721	0.03825	0.03894	0.03962	0.04100	0.04273	0.04514	0.04859	0.05169	0.05500	0.05994	0.06545	0.07185	0.07945	0.08723
17	0.05482	0.04223	0.04185	0.04061	0.03932	0.03798	0.03734	0.03590	0.03551	0.03550	0.03584	0.03583	0.03583	0.03652	0.03652	0.03652	0.03894	0.03928	0.04100	0.04273	0.04514	0.04859	0.05169	0.05548	0.06047	0.06603	0.07250	0.08017	0.08803	0.09605
18	0.04117	0.04084	0.04004	0.03917	0.03787	0.03652	0.03587	0.03515	0.03480	0.03445	0.03480	0.03445	0.03445	0.03583	0.03652	0.03721	0.03928	0.04066	0.04273	0.04514	0.04824	0.05169	0.05548	0.06100	0.06662	0.07315	0.08090	0.08883	0.09693	0.10292
19	0.03903	0.03868	0.03748	0.03699	0.03569	0.03471	0.03406	0.03407	0.03302	0.03269	0.03306	0.03308	0.03342	0.03514	0.03721	0.03859	0.04031	0.04273	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07380	0.08162	0.08963	0.09781	0.10386	0.10815
20	0.03573	0.03538	0.03456	0.03370	0.03316	0.03257	0.03224	0.03156	0.03125	0.03093	0.03132	0.03204	0.03308	0.03514	0.03825	0.04031	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08234	0.09043	0.09870	0.10481	0.10914	0.11501
21	0.03207	0.03171	0.03130	0.03046	0.03068	0.03037	0.03007	0.02941	0.02947	0.02988	0.03027	0.03135	0.03308	0.03583	0.03928	0.04238	0.04514	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09123	0.09958	0.10575	0.11013	0.11607	0.12351
22	0.02882	0.02847	0.02846	0.02838	0.02883	0.02891	0.02862	0.02833	0.02805	0.02917	0.02993	0.03101	0.03342	0.03687	0.04100	0.04480	0.04824	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10046	0.10669	0.11112	0.11712	0.12465	0.13463
23	0.02560	0.02527	0.02640	0.02726	0.02809	0.02818	0.02789	0.02797	0.02805	0.02917	0.03062	0.03170	0.03445	0.03825	0.04342	0.04755	0.05134	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10065	0.10764	0.11212	0.11818	0.12578	0.13587	0.14837
24	0.02163	0.02285	0.02527	0.02688	0.02772	0.02781	0.02789	0.02797	0.02876	0.03023	0.03201	0.03342	0.03652	0.04066	0.04617	0.05100	0.05548	0.06100	0.06720	0.07444	0.08306	0.09203	0.10030	0.10789	0.11311	0.11923	0.12691	0.13710	0.14973	0.16472
25	0.01847	0.02171	0.02489	0.02726	0.02772	0.02781	0.02826	0.02869	0.02947	0.03164	0.03341	0.03549	0.03894	0.04342	0.04893	0.05514	0.06065	0.06686	0.07410	0.08272	0.09168	0.09996	0.10686	0.11376	0.11995	0.12805	0.13834	0.15109	0.16623	0.18500
26	0.01693	0.02133	0.02489	0.02763	0.02809	0.02818	0.02898	0.02977	0.03089	0.03339	0.03515	0.03790	0.04169	0.04721	0.05238	0.05996	0.06617	0.07341	0.08203	0.09099	0.09893	0.10582	0.11238	0.12031	0.12850	0.13957	0.15245	0.16774	0.18670	0.20758
27	0.01616	0.02133	0.02527	0.02763	0.02846	0.02927	0.03007	0.03120	0.03302	0.03515	0.03793	0.04135	0.04548	0.05169	0.05720	0.06582	0.07272	0.08099	0.09030	0.09824	0.10479	0.11134	0.11893	0.12859	0.13978	0.15381	0.16925	0.18840	0.20949	0.23115
28	0.01616	0.02133	0.02564	0.02800	0.02957	0.03037	0.03152	0.03335	0.03480	0.03761	0.04141	0.04548	0.04997	0.05583	0.06307	0.07203	0.08030	0.08892	0.09755	0.10410	0.11065	0.11824	0.12755	0.13997	0.15380	0.17077	0.19010	0.21139	0.23327	0.25308
29	0.01577	0.02133	0.02564	0.02875	0.03068	0.03184	0.03369	0.03515	0.03728	0.04113	0.04489	0.04893	0.05410	0.06031	0.06858	0.07824	0.08720	0.09582	0.10306	0.10996	0.11755	0.12686	0.13859	0.15412	0.17022	0.19179	0.21329	0.23539	0.25540	0.27436
30	0.01500	0.02095	0.02564	0.02912	0.03142	0.03403	0.03551	0.03766	0.04013	0.04359	0.04733	0.05203	0.05824	0.06582	0.07513	0.08479	0.09341	0.10134	0.10858	0.11652	0.12548	0.13721	0.15239	0.17034	0.18904	0.21520	0.23751	0.25772	0.27688	0.29991
31	0.01462	0.02019	0.02564	0.02875	0.03216	0.03513	0.03732	0.03981	0.04155	0.04500	0.04907	0.05548	0.06375	0.07272	0.08306	0.09168	0.09996	0.10755	0.11548	0.12445	0.13549	0.15067	0.16861	0.18828	0.20992	0.23963	0.26005	0.27940	0.30266	0.33228
32	0.01462	0.02019	0.02564	0.02950	0.03327	0.03623	0.03949	0.04089	0.04297	0.04640	0.05151	0.05927	0.06962	0.07996	0.08961	0.09824	0.10651	0.11445	0.12341	0.13445	0.14929	0.16689	0.18587	0.20762	0.23114	0.26237	0.28191	0.30541	0.33533	0.37357
33	0.01539	0.02095	0.02640	0.03099	0.03511	0.03806	0.04130	0.04304	0.04510	0.04887	0.05534	0.06444	0.07548	0.08651	0.09582	0.10444	0.11307	0.12238	0.13307	0.14722	0.16447	0.18345	0.20451	0.22833	0.25134	0.28443	0.30816	0.33837	0.37700	0.42210
34	0.01654	0.02171	0.02753	0.03211	0.03659	0.03989	0.04312	0.04555	0.04830	0.05344	0.06091	0.07031	0.08134	0.09237	0.10237	0.11134	0.12100	0.13238	0.14549	0.16171	0.18000	0.20106	0.22419	0.24871	0.27188	0.31092	0.34142	0.38043	0.42597	0.47458
35	0.01731	0.02285	0.02866	0.03323	0.03770	0.04172	0.04529	0.04878	0.05363	0.06012	0.06787	0.07686	0.08789	0.09927	0.10996	0.12031	0.13169	0.14480	0.16033	0.17724	0.19829	0.22108	0.24525	0.27116	0.29585	0.34447	0.38385	0.42984	0.47894	0.52999
36	0.01808	0.02362	0.02979	0.03435	0.03881	0.04355	0.04855	0.05416	0.06038	0.06751	0.07519	0.08341	0.09513	0.10789	0.11962	0.13169	0.14446	0.15929	0.17655	0.19519	0.21832	0.24249	0.26874	0.29741	0.32696	0.38728	0.43371	0.48329	0.53485	0.58713
37	0.01924	0.02514	0.03168	0.03622	0.04066	0.04611	0.05326	0.06062	0.06748	0.07454	0.08180	0.08996	0.10237	0.11617	0.12997	0.14411	0.15860	0.17517	0.19415	0.21521	0.23938	0.26563	0.29534	0.32879	0.36808	0.43759	0.48765	0.53971	0.59252	0.64464
38	0.02116	0.02819	0.03432	0.03883	0.04362	0.05014	0.05906	0.06708	0.07423	0.08123	0.08842	0.09755	0.11065	0.12514	0.14101	0.15722	0.17413	0.19312	0.21417	0.23662	0.26287	0.29292	0.32741	0.36958	0.41745	0.49200	0.54458	0.59791	0.65055	0.70481
39	0.02309	0.03048	0.03696	0.04182	0.04732	0.05600	0.06559	0.07390	0.08027	0.08756	0.09574	0.10651	0.12065	0.13618	0.15343	0.17172	0.19139	0.21314	0.23593	0.26010	0.29050	0.32533	0.36785	0.41765	0.46959	0.54944	0.60329	0.65647	0.71127	0.76791
40	0.02424	0.03276	0.04036	0.04630	0.05286	0.06295	0.07248	0.08072	0.08667	0.09530	0.10514	0.11789	0.13307	0.14963	0.16896	0.18932	0.21107	0.23455	0.25941	0.28739	0.32326	0.36509	0.41454	0.46990	0.52038	0.60868	0.66238	0.71774	0.77496	0.83863
41	0.02539	0.03619	0.04489	0.05228	0.05989	0.06991	0.07937	0.08754	0.09449	0.10480	0.11698	0.13100	0.14756	0.16654	0.18863	0.20969	0.23213	0.25803	0.28705	0.32015	0.36232	0.41074	0.46471	0.52183	0.56639	0.66829	0.72421	0.78200	0.84632	0.92133
42	0.02693	0.03886	0.04941	0.05751	0.06581	0.07540	0.08553	0.09436	0.10302	0.11500	0.12883	0.14480	0.16447	0.18656	0.20934	0.22971	0.25527	0.28532	0.31946	0.35886	0.40659	0.45848	0.51421	0.56789	0.61613	0.73067	0.78905	0.85402	0.92978	1.03113
43	0.02886	0.04115	0.05243	0.06125	0.06951	0.07980	0.09097	0.10190	0.11190	0.12556	0.14068	0.16067	0.18414	0.20727	0.22902	0.25181	0.28221	0.31739	0.35714	0.40174	0.45260	0.50659	0.56096	0.61529	0.67455	0.79609	0.86171	0.93823	1.04059	1.16148
44	0.03155	0.04420	0.05507	0.06424	0.07357	0.08493	0.09750	0.11052	0.12221	0.13682	0.15496	0.18000	0.20451	0.22626	0.24871	0.27807	0.31393	0.35472	0.39898	0.44637	0.49898	0.55334	0.60774	0.67353	0.74361	0.86940	0.94669	1.05005	1.17214	1.30151
45	0.03425	0.04686	0.05771	0.06723	0.07875	0.09188	0.10656	0.12129	0.13466	0.15125	0.17309	0.20037	0.22419	0.24491	0.27357	0.30978	0.35195	0.39725	0.44429	0.49309	0.54607	0.59942	0.66244	0.74562	0.83164	0.95514	1.05951	1.18280	1.31345	1.45486
46	0.03733	0.04915	0.05998	0.07096	0.08467	0.09994	0.11708	0.13385	0.14852	0.16956	0.19331	0.21970	0.24318	0.26770	0.30564	0.34849	0.39576	0.44453	0.49369	0.54265	0.59441	0.65566	0.73682	0.83883	0.94354	1.06897	1.19345	1.32539	1.46821	1.62528
47	0.04079	0.05220	0.06375	0.07657	0.09170	0.10837	0.12760	0.14606	0.16310	0.18893	0.21248	0.23834	0.26390	0.29707	0.34331	0.39275	0.44349	0.49405	0.54336	0.59005	0.64866	0.72809	0.82917	0.95087	1.06965	1.20411	1.33733	1.48156	1.64019	1.82090
48	0.04349	0.05639	0.07017	0.08404	0.09947	0.11716	0.13776	0.15899	0.17804	0.20548	0.23027	0.25872	0.29154	0.33294	0.38618	0.44153	0.49335	0.54336	0.59005	0.64148	0.71897	0.81894	0.93958	1.07761	1.20456	1.34927	1.49491	1.65511	1.83761	2.05154
49	0.04657	0.06173	0.07772	0.09264	0.10798	0.12632	0.14864	0.17229	0.19191	0.21922	0.24945	0.28532	0.32845	0.37754	0.43322	0.49205	0.54230	0.58900	0.64008	0.70958	0.80840	0.92795	1.06383	1.21260	1.34703	1.50825	1.67002	1.85431	2.07037	2.32202
50	0.05119	0.06897	0.08640	0.10235	0.11760	0.13658	0.15989	0.18414	0.20543	0.23542	0.27387	0.32153	0.37373	0.42803	0.48063	0.54018	0.58676	0.63680	0.70636	0.79785	0.91589	1.05030	1.19678	1.35556	1.50259	1.68493	1.87102	2.08919	2.34332	2.64933
51	0.05619	0.07698	0.09697	0.11357	0.12907	0.14757	0.17077	0.19600	0.22180	0.25868	0.30660	0.36578	0.42354	0.47059	0.52495	0.58314	0.63269	0.70117	0.79225	0.90359	1.03647	1.18157	1.33794	1.51176	1.67869	1.88773	2.10801	2.36462	2.67363	3.04246
52	0.05966	0.08422	0.10716	0.12553	0.14165	0.16003	0.18456	0.21361	0.24422	0.29068	0.34849	0.41420	0.46575	0.50971	0.56824	0.62742	0.69500	0.78572	0.89032	1.02237	1.16542	1.32073	1.49226	1.68869	1.88190	2.12683	2.38593	2.69794	3.07037	3.48111
53	0.06197	0.09070	0.11698	0.13712	0.15424	0.17506	0.20344	0.23876	0.27447	0.33052	0.39494	0.45502	0.50452	0.55785	0.61911	0.68810	0.77782	0.88315	1.00098	1.14971	1.30299	1.47247	1.66691	1.89314	2.11990	2.40723	2.72224	3.09829	3.51305	3.95775
54	0.06428	0.09756	0.12717	0.14833	0.16757	0.19339	0.22885	0.27184	0.31393	0.37707	0.43686	0.49586	0.55501	0.61599	0.68630	0.77158	0.87637	0.99532	1.13322	1.29277	1.46173	1.65492	1.88036	2.13518	2.41497	2.74655	3.12620	3.54498	3.99406	4.48848
55	0.06659	0.10481	0.13699	0.16030	0.18349	0.21685	0.26153	0.31205	0.35988	0.41942	0.47846	0.54946	0.61599	0.68630	0.77158	0.87124	0.99023	1.12800	1.28242	1.45712	1.65068	1.87687	2.13247	2.43447	2.77086	3.15411	3.57692	4.03037	4.52966	5.07054
56	0.06928	0.11091	0.14643	0.17451	0.20422	0.24582	0.29887	0.35522	0.40657	0.46637	0.53783	0.61321	0.68630	0.77158	0.87124	0.98373	1.12143	1.27576	1.44652	1.64451	1.87099	2.12705	2.42999	2.79164	3.17985	3.60886	4.06668	4.57084	5.11706	5.68891
57	0.07352	0.11739	0.15663	0.19172	0.23052	0.27994	0.33885	0.39842	0.45149	0.52287	0.60711	0.68630	0.77158	0.87124	0.98373	1.11340	1.26759	1.43816	1.63388	1.86249	2.11892	2.42243	2.78460	3.20189	3.63625	4.10299	4.61201	5.16358	5.74110	6.40576
58	0.07968	0.12540	0.16947	0.21229	0.26053	0.31730	0.38029	0.44091	0.49429	0.57623	0.67399	0.77158	0.87124	0.98373	1.11340	1.25760	1.42793	1.62330	1.85109	2.10808	2.41151	2.77404	3.19164	3.65938	4.13180	4.65319	5.21010	5.79330	6.46453	7.19774
59	0.08815	0.13532	0.18458	0.23587	0.29277	0.35621	0.42211	0.48341	0.53747	0.63167	0.74714	0.87124	0.98373	1.11340	1.25760	1.41582	1.61079	1.83802	2.09478	2.39780	2.76028	3.17773	3.64562	4.15482	4.68272	5.25661	5.84549	6.52330	7.26378	8.06038
60	0.09894	0.14753	0.20083	0.26019	0.32614	0.39588	0.46395	0.52594	0.58209	0.69251	0.82743	0.97545	1.11340	1.25760	1.41582	1.59598	1.82255	2.07852	2.38101	2.74269	3.15981	3.62727	4.13687	4.70618	5.28703	5.89768	6.58207	7.32981	8.13433	8.98883
61	0.11126	0.16126	0.21897	0.28565	0.36055	0.43666	0.50800	0.57209	0.63274	0.76076	0.91158	1.07496	1.25202	1.41582	1.59598	1.80470	2.05956	2.36114	2.72158	3.13786	3.60434	4.11372	4.68269	5.31056	5.92786	6.64084	7.39585	8.20827	9.07129	9.93623
62	0.12205	0.17729	0.24203	0.31673	0.39876	0.48150	0.55861	0.62864	0.69885	0.84180	1.00492	1.17931	1.38845	1.59598	1.80470	2.03814	2.33820	2.69728	3.11190	3.57725	4.08539	4.65387	5.28110	5.95025	6.67038	7.46188	8.28222	9.15376	10.02738	10.89883
63	0.12937	0.19523	0.26963	0.35299	0.44255	0.53261	0.61865	0.69968	0.78317	0.93887	1.11517	1.30678	1.54226	1.80470	2.03814	2.31219	2.66914	3.08192	3.54516	4.05188	4.61865	5.24443	5.91393	6.69186	7.49177	8.35617	9.23623	10.11854	10.99882	11.93023
64	0.13399	0.21355	0.29912	0.39308	0.49193	0.59103	0.68792	0.78311	0.88188	1.05165	1.24700	1.46438	1.73475	2.03814	2.31219	2.63782	3.04793	3.50892	4.01318	4.57758	5.20177	5.86956	6.64653	7.51087	8.38406	9.31869	10.20970	11.09881	12.03968	13.04302
65	0.13669	0.23684	0.33310	0.43694	0.54765	0.65582	0.76117	0.86842	0.98391	1.17130	1.39177	1.63979	1.95196	2.31042	2.63782	3.00993	3.46769	3.96931	4.53119	5.15252	5.81849	6.59292	7.45496	8.40075	9.34358	10.30086	11.19880	12.14913	13.16268	14.24412
66	0.14247	0.26700	0.37283	0.48495	0.61150	0.72655	0.83893	0.95554	1.08755	1.29750	1.54727	1.83176	2.19087	2.61175	3.00993	3.42232	3.92028	4.46677	5.08593	5.75939	6.53104	7.39061	8.33351	9.35587	10.32264	11.29879	12.25859	13.28234	14.37480	15.46415
67	0.15904	0.30062	0.41712	0.53860	0.67659	0.80684	0.93598	1.06867	1.21299	1.45251	1.73950	2.06850	2.47442	2.94924	3.42232	3.86609	4.40835	4.99541	5.67273	6.46090	7.31615	8.25590	9.27571	10.33043	11.31514	12.36804	13.40200	14.50548	15.60602	16.68978
68	0.18216	0.33837	0.46712	0.59785	0.72503	0.90084	1.04460	1.18838	1.34743	1.62224	1.95230	2.32282	2.77919	3.30077	3.85043	4.34465	4.92701	5.56597	6.36563	7.23329	8.16795	9.18297	10.23493	11.31733	12.37905	13.52166	14.63616	15.74790	16.84290	18.02319
69	0.20530	0.38119	0.52282	0.66471	0.76003	1.00564	1.14711	1.29537	1.53542	1.85577	2.23185	2.65238	3.15884	3.72367	4.32805	4.85212	5.48633	6.24398	7.13008	8.06969	9.07979	10.12673	11.20505	12.37306	13.52611	14.76684	15.88977	16.99602	18.18854	19.47179
70	0.24918	0.43014	0.58569	0.72004	0.84428	1.10730	1.24496	1.49622	1.76449	2.13172	2.56014	3.02795	3.58016	4.20645	4.85212	5.48633	6.24398	7.09141	8.06556	9.07979	10.12673	11.20505	12.37306	13.64476	14.89752	16.03164	17.14914	18.35389	19.65043	21.04453
71	0.31797	0.47918	0.64854	0.79240	0.96504	1.17897	1.34865	1.63572	1.87780	2.27735	2.73288	3.21916	3.80471	4.47828	5.30994	6.17460	7.02269	7.95843	9.01772	10.07209	11.16042	12.33955	13.62642	15.02820	16.17352	17.30225	18.51924	19.82907	21.23760	22.76173
72	0.38476	0.55855	0.73510	0.90287	1.06925	1.24411	1.43780	1.71277	1.94545	2.36525	2.83272	3.34124	3.96156	4.76747	5.75363	6.86577	7.89183	8.91819	9.95936	11.11582	12.30745	13.60808	15.02820	16.31539	17.45537	18.68459	20.00771	21.

Male Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03741	0.03642	0.03602	0.03612	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890
1	0.03676	0.03635	0.03646	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008
2	0.03669	0.03680	0.03716	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986
3	0.03715	0.03751	0.03843	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661
4	0.03786	0.03879	0.04015	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717
5	0.03915	0.04052	0.04256	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054
6	0.04090	0.04296	0.04555	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559
7	0.04336	0.04598	0.04860	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098
8	0.04641	0.04906	0.05171	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894
9	0.04951	0.05220	0.05622	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973
10	0.05269	0.05675	0.06194	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785
11	0.05728	0.06253	0.06862	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752
12	0.06311	0.06926	0.07656	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329
13	0.06991	0.07728	0.08483	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886
14	0.07801	0.08563	0.09341	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374
15	0.08643	0.09429	0.10008	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147
16	0.09517	0.10103	0.10517	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564
17	0.10197	0.10616	0.11185	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408
18	0.10716	0.11290	0.12011	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626
19	0.11396	0.12125	0.13093	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681
20	0.12238	0.13216	0.14428	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210
21	0.13340	0.14564	0.16019	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081
22	0.14701	0.16170	0.17991	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336
23	0.16321	0.18161	0.20187	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251
24	0.18331	0.20377	0.22478	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376
25	0.20568	0.22691	0.24611	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446
26	0.22903	0.24844	0.26681	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014
27	0.25076	0.26933	0.29165	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069
28	0.27185	0.29441	0.32313	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361
29	0.29716	0.32618	0.36329	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458
30	0.32923	0.36672	0.41048	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
31	0.37014	0.41435	0.46152	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
32	0.41822	0.46588	0.51540	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
33	0.47023	0.52026	0.57097	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
34	0.52513	0.57636	0.62690	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
35	0.58175	0.63281	0.68541	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
36	0.63872	0.69188	0.74678	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
37	0.69834	0.75382	0.81555	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
38	0.76087	0.82324	0.89597	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
39	0.83093	0.90442	1.00275	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
40	0.91288	1.01221	1.12952	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
41	1.02167	1.14017	1.26568	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643
42	1.15083	1.27762	1.41482	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581
43	1.28956	1.42817	1.58055	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572
44	1.44152	1.59546	1.77079	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399
45	1.61037	1.78749	1.99508	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.80420	2.01390	2.25811	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	2.03272	2.27941	2.57641	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.30071	2.60072	2.95872	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.62502	2.98664	3.38530	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	3.01455	3.41724	3.84882	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.44917	3.88513	4.36494	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.92144	4.40612	4.93098	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.44730	4.97750	5.53234	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.02402	5.58453	6.22946	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.63672	6.28823	6.99964	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.34700	7.06568	7.83853	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.13171	7.91248	8.74143	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.98643	8.82389	9.66275	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.90636	9.75391	10.59887	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.84507	10.69885	11.60188	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.79884	11.71133	12.68404	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.82078	12.80370	13.85208	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.92336	13.98276	15.03853	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.11344	15.18040	16.23043	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.32228	16.38355	17.52713	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.53667	17.69248	18.93587	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.85783	19.11451	20.46532	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.29315	20.65839	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.85146	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
1	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
2	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
3	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
4	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
5	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
6	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
7	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
8	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
9	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
10	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
11	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643
12	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581
13	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572
14	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399
15	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Non-Tobacco Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Male Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.04267	0.04285	0.04221	0.04158	0.04096	0.04034	0.03959	0.03958	0.04074	0.04089	0.03941	0.03796
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.04192	0.04233	0.04221	0.04158	0.04096	0.04034	0.03994	0.03967	0.04111	0.04126	0.03978	0.03831	0.03706
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.04094	0.04204	0.04192	0.04158	0.04096	0.04034	0.03994	0.03982	0.04061	0.04164	0.04014	0.03867	0.03741	0.03642
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.04041	0.04181	0.04192	0.04158	0.04096	0.04034	0.03994	0.03982	0.04029	0.04061	0.04051	0.03902	0.03775	0.03676	0.03635
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.04041	0.04181	0.04192	0.04158	0.04096	0.04034	0.03994	0.03961	0.03988	0.04009	0.03973	0.03938	0.03810	0.03710	0.03669	0.03680
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.04041	0.04181	0.04170	0.04136	0.04074	0.04013	0.03953	0.03914	0.03914	0.03914	0.03914	0.03879	0.03845	0.03744	0.03703	0.03715	0.03751
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.04041	0.04159	0.04148	0.04086	0.04025	0.03964	0.03905	0.03846	0.03846	0.03846	0.03846	0.03846	0.03812	0.03778	0.03737	0.03749	0.03786	0.03879
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.04019	0.04137	0.04097	0.04036	0.03975	0.03936	0.03877	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03785	0.03771	0.03784	0.03821	0.03915	0.04052
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.04031	0.04085	0.04053	0.03992	0.03932	0.03873	0.03877	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03805	0.03818	0.03856	0.03952	0.04090	0.04296
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.04073	0.04079	0.04002	0.03942	0.03883	0.03846	0.03808	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03852	0.03891	0.03988	0.04128	0.04336	0.04598
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.04055	0.04103	0.03970	0.03892	0.03833	0.03797	0.03788	0.03799	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03887	0.03926	0.04024	0.04166	0.04376	0.04641	0.04906
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.04106	0.04067	0.03998	0.03864	0.03784	0.03748	0.03760	0.03772	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03887	0.03961	0.04061	0.04204	0.04417	0.04684	0.04951	0.05220
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.04148	0.04091	0.03966	0.03895	0.03760	0.03720	0.03712	0.03772	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03887	0.03961	0.04097	0.04242	0.04457	0.04727	0.04997	0.05269	0.05675
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.04276	0.04137	0.04016	0.03889	0.03815	0.03686	0.03692	0.03731	0.03819	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03887	0.03961	0.04097	0.04280	0.04497	0.04770	0.05043	0.05317	0.05728	0.06253
14	0.02018	0.03513	0.05016	0.05870	0.04381	0.04245	0.04073	0.03949	0.03821	0.03744	0.03656	0.03656	0.03799	0.03819	0.03819	0.03819	0.03819	0.03819	0.03839	0.03887	0.03961	0.04097	0.04280	0.04537	0.04812	0.05089	0.05366	0.05781	0.06311	0.06926
15	0.03336	0.04861	0.05619	0.04371	0.04193	0.04049	0.03892	0.03797	0.03660	0.03619	0.03590	0.03670	0.03772	0.03772	0.03772	0.03772	0.03772	0.03806	0.03866	0.03921	0.04070	0.04225	0.04490	0.04822	0.05068	0.05415	0.05834	0.06370	0.06991	0.07728
16	0.04781	0.05439	0.04214	0.04095	0.03971	0.03841	0.03743	0.03639	0.03532	0.03523	0.03556	0.03623	0.03656	0.03656	0.03656	0.03656	0.03758	0.03826	0.03894	0.04029	0.04198	0.04435	0.04774	0.05079	0.05403	0.05887	0.06428	0.07056	0.07801	0.08563
17	0.05397	0.04149	0.04112	0.03991	0.03864	0.03732	0.03669	0.03528	0.03489	0.03489	0.03522	0.03521	0.03521	0.03589	0.03589	0.03589	0.03826	0.03860	0.04029	0.04198	0.04435	0.04740	0.05079	0.05452	0.05941	0.06486	0.07121	0.07873	0.08643	0.09429
18	0.04045	0.04013	0.03934	0.03849	0.03721	0.03589	0.03524	0.03454	0.03419	0.03385	0.03419	0.03386	0.03386	0.03521	0.03589	0.03656	0.03860	0.03995	0.04198	0.04435	0.04740	0.05079	0.05452	0.05994	0.06545	0.07185	0.07945	0.08723	0.09517	0.10103
19	0.03835	0.03800	0.03683	0.03635	0.03507	0.03411	0.03346	0.03348	0.03245	0.03212	0.03248	0.03250	0.03284	0.03453	0.03656	0.03792	0.03961	0.04198	0.04435	0.04740	0.05045	0.05452	0.05994	0.06603	0.07250	0.08017	0.08803	0.09605	0.10197	0.10616
20	0.03511	0.03476	0.03396	0.03312	0.03259	0.03200	0.03168	0.03101	0.03070	0.03039	0.03077	0.03148	0.03250	0.03453	0.03758	0.03961	0.04165	0.04435	0.04740	0.05045	0.05452	0.05994	0.06603	0.07315	0.08090	0.08883	0.09693	0.10292	0.10716	0.11290
21	0.03151	0.03116	0.03076	0.02993	0.03014	0.02984	0.02955	0.02890	0.02896	0.02936	0.02975	0.03081	0.03250	0.03521	0.03860	0.04165	0.04435	0.04740	0.05045	0.05452	0.05994	0.06603	0.07315	0.08162	0.08963	0.09781	0.10386	0.10815	0.11396	0.12125
22	0.02832	0.02798	0.02796	0.02788	0.02833	0.02840	0.02812	0.02784	0.02756	0.02867	0.02941	0.03047	0.03284	0.03623	0.04029	0.04402	0.04740	0.05045	0.05452	0.05994	0.06603	0.07315	0.08162	0.09043	0.09870	0.10481	0.10914	0.11501	0.12238	0.13216
23	0.02516	0.02483	0.02594	0.02678	0.02760	0.02769	0.02741	0.02749	0.02756	0.02867	0.03009	0.03115	0.03386	0.03758	0.04266	0.04673	0.05045	0.05452	0.05994	0.06603	0.07315	0.08162	0.09043	0.09890	0.10575	0.11013	0.11607	0.12351	0.13340	0.14564
24	0.02126	0.02246	0.02483	0.02641	0.02724	0.02733	0.02741	0.02749	0.02826	0.02970	0.03146	0.03284	0.03589	0.03995	0.04537	0.05011	0.05452	0.05994	0.06603	0.07315	0.08162	0.09043	0.09856	0.10602	0.11112	0.11712	0.12465	0.13463	0.14701	0.16170
25	0.01815	0.02133	0.02446	0.02678	0.02724	0.02733	0.02777	0.02819	0.02896	0.03109	0.03283	0.03487	0.03826	0.04266	0.04808	0.05418	0.05960	0.06569	0.07281	0.08128	0.09009	0.09822	0.10500	0.11178	0.11784	0.12578	0.13587	0.14837	0.16321	0.18161
26	0.01663	0.02096	0.02446	0.02715	0.02760	0.02769	0.02848	0.02925	0.03035	0.03281	0.03454	0.03724	0.04097	0.04639	0.05147	0.05892	0.06502	0.07213	0.08060	0.08941	0.09720	0.10398	0.11042	0.11822	0.12624	0.13710	0.14973	0.16472	0.18331	0.20377
27	0.01588	0.02096	0.02483	0.02715	0.02796	0.02876	0.02955	0.03066	0.03245	0.03454	0.03727	0.04063	0.04469	0.05079	0.05621	0.06468	0.07145	0.07959	0.08873	0.09653	0.10297	0.10940	0.11686	0.12635	0.13733	0.15109	0.16623	0.18500	0.20568	0.22691
28	0.01588	0.02096	0.02520	0.02752	0.02905	0.02984	0.03097	0.03277	0.03419	0.03696	0.04069	0.04469	0.04910	0.05485	0.06197	0.07078	0.07891	0.08738	0.09585	0.10229	0.10873	0.11618	0.12533	0.13754	0.15111	0.16774	0.18670	0.20758	0.22903	0.24844
29	0.01550	0.02096	0.02520	0.02825	0.03014	0.03128	0.03311	0.03454	0.03664	0.04041	0.04411	0.04808	0.05316	0.05926	0.06739	0.07687	0.08568	0.09415	0.10127	0.10805	0.11551	0.12466	0.13618	0.15144	0.16724	0.18840	0.20949	0.23115	0.25076	0.26933
30	0.01474	0.02059	0.02520	0.02862	0.03087	0.03344	0.03489	0.03700	0.03943	0.04283	0.04651	0.05113	0.05723	0.06468	0.07383	0.08331	0.09178	0.09958	0.10669	0.11449	0.12330	0.13483	0.14974	0.16737	0.18573	0.21139	0.23327	0.25308	0.27185	0.29441
31	0.01436	0.01984	0.02520	0.02825	0.03160	0.03452	0.03667	0.03912	0.04082	0.04422	0.04822	0.05452	0.06265	0.07145	0.08162	0.09009	0.09822	0.10568	0.11347	0.12228	0.13313	0.14805	0.16568	0.18501	0.20623	0.23539	0.25540	0.27436	0.29716	0.32618
32	0.01436	0.01984	0.02520	0.02898	0.03269	0.03560	0.03880	0.04018	0.04222	0.04560	0.05061	0.05824	0.06840	0.07857	0.08806	0.09653	0.10466	0.11246	0.12127	0.13211	0.14669	0.16398	0.18264	0.20400	0.22708	0.25772	0.27688	0.29991	0.32923	0.36672
33	0.01512	0.02059	0.02594	0.03045	0.03450	0.03740	0.04059	0.04229	0.04432	0.04802	0.05438	0.06332	0.07416	0.08501	0.09415	0.10263	0.11110	0.12025	0.13076	0.14466	0.16161	0.18026	0.20095	0.22436	0.24693	0.27940	0.30266	0.33228	0.37014	0.41435
34	0.01625	0.02133	0.02705	0.03155	0.03596	0.03920	0.04237	0.04476	0.04746	0.05251	0.05985	0.06908	0.07992	0.09077	0.10059	0.10940	0.11889	0.13008	0.14296	0.15890	0.17687	0.19756	0.22029	0.24438	0.26711	0.30541	0.33533	0.37357	0.41822	0.46588
35	0.01701	0.02246	0.02816	0.03265	0.03705	0.04099	0.04450	0.04793	0.05269	0.05908	0.06669	0.07552	0.08636	0.09754	0.10805	0.11822	0.12940	0.14228	0.15754	0.17416	0.19485	0.21723	0.24099	0.26644	0.29066	0.33837	0.37700	0.42210	0.47023	0.52026
36	0.01777	0.02321	0.02928	0.03375	0.03814	0.04279	0.04771	0.05322	0.05933	0.06633	0.07388	0.08196	0.09348	0.10602	0.11754	0.12940	0.14195	0.15652	0.17348	0.19179	0.21452	0.23827	0.26406	0.29224	0.32122	0.38043	0.42597	0.47458	0.52513	0.57636
37	0.01890	0.02470	0.03113	0.03559	0.03995	0.04531	0.05234	0.05957	0.06631	0.07325	0.08038	0.08839	0.10059	0.11415	0.12771	0.14161	0.15585	0.17212	0.19078	0.21147	0.23522	0.26101	0.29020	0.32307	0.36163	0.42984	0.47894	0.52999	0.58175	0.63281
38	0.02079	0.02770	0.03372	0.03816	0.04286	0.04927	0.05804	0.06592	0.07294	0.07981	0.08688	0.09585	0.10873	0.12296	0.13856	0.15449	0.17111	0.18976	0.21045	0.23250	0.25829	0.28783	0.32171	0.36316	0.41013	0.48329	0.53485	0.58713	0.63872	0.69188
39	0.02268	0.02995	0.03632	0.04109	0.04649	0.05502	0.06445	0.07262	0.07888	0.08604	0.09407	0.10466	0.11856	0.13381	0.15076	0.16873	0.18806	0.20943	0.23182	0.25558	0.28545	0.31968	0.36146	0.41039	0.46135	0.53971	0.59252	0.64464	0.69834	0.75382
40	0.02382	0.03219	0.03966	0.04550	0.05194	0.06186	0.07122	0.07932	0.08516	0.09364	0.10331	0.11584	0.13076	0.14703	0.16602	0.18603	0.20740	0.23047	0.25490	0.28239	0.31764	0.35874	0.40733	0.46173	0.51125	0.59791	0.65055	0.70481	0.76087	0.82324
41	0.02495	0.03556	0.04410	0.05137	0.05885	0.06870	0.07799	0.08602	0.09284	0.10298	0.11495	0.12872	0.14500	0.16364	0.18535	0.20604	0.22809	0.25354	0.28206	0.31458	0.35602	0.40359	0.45663	0.51275	0.55645	0.65647	0.71127	0.76791	0.83093	0.90442
42	0.02647	0.03818	0.04855	0.05651	0.06466	0.07409	0.08404	0.09272	0.10123	0.11300	0.12659	0.14228	0.16161	0.18331	0.20570	0.22572	0.25083	0.28036	0.31390	0.35262	0.39951	0.45051	0.50527	0.55802	0.60532	0.71774	0.77496	0.83863	0.91288	1.01221
43	0.02836	0.04043	0.05152	0.06018	0.06830	0.07841	0.08939	0.10013	0.10996	0.12338	0.13823	0.15788	0.18094	0.20367	0.22504	0.24743	0.27730	0.31187	0.35093	0.39476	0.44473	0.49778	0.55121	0.60459	0.66272	0.78200	0.84632	0.92133	1.02167	1.14017
44	0.03100	0.04343	0.05412	0.06312	0.07230	0.08345	0.09580	0.10859	0.12009	0.13444	0.15227	0.17687	0.20095	0.22232	0.24438	0.27323	0.30847	0.34855	0.39204	0.43861	0.49030	0.54372	0.59717	0.66182	0.73056	0.85402	0.92978	1.03113	1.15083	1.27762
45	0.03365	0.04605	0.05671	0.06606	0.07738	0.09029	0.10471	0.11918	0.13231	0.14862	0.17008	0.19688	0.22029	0.24065	0.26882	0.30440	0.34583	0.39034	0.43657	0.48452	0.53657	0.58900	0.65092	0.73265	0.81705	0.93823	1.04059	1.16148	1.28956	1.42817
46	0.03668	0.04829	0.05894	0.06973	0.08320	0.09820	0.11504	0.13153	0.14594	0.16661	0.18994	0.21588	0.23895	0.26305	0.30032	0.34243	0.38887	0.43680	0.48511	0.53321	0.58407	0.64426	0.72400	0.82424	0.92698	1.05005	1.17214	1.30151	1.44152	1.59546
47	0.04008	0.05129	0.06264	0.07524	0.09011	0.10648	0.12538	0.14352	0.16027	0.18564	0.20879	0.23420	0.25931	0.29190	0.33734	0.38592	0.43578	0.48545	0.53391	0.57978	0.63738	0.71543	0.81475	0.93433	1.05089	1.18280	1.31345	1.45486	1.61037	1.78749
48	0.04273	0.05541	0.06895	0.08258	0.09774	0.11512	0.13536	0.15623	0.17494	0.20191	0.22626	0.25422	0.28647	0.32715	0.37946	0.43385	0.48477	0.53391	0.57979	0.63032	0.70647	0.80470	0.92324	1.05887	1.18343	1.32539	1.46821	1.62528	1.80420	2.01390
49	0.04576	0.06065	0.07636	0.09102	0.10610	0.12412	0.14605	0.16929	0.18857	0.21540	0.24511	0.28036	0.32273	0.37097	0.42569	0.48350	0.53287	0.57876	0.62895	0.69724	0.79435	0.91181	1.04533	1.19152	1.32340	1.48156	1.64019	1.82090	2.03272	2.27941
50	0.05030	0.06777	0.08490	0.10057	0.11555	0.13420	0.15711	0.18094	0.20186	0.23133	0.26911	0.31594	0.36723	0.42059	0.47227	0.53079	0.57656	0.62572	0.69408	0.78398	0.89996	1.03204	1.17597	1.33198	1.47623	1.65511	1.83761	2.05154	2.30071	2.60072
51	0.05521	0.07564	0.09528	0.11159	0.12683	0.14500	0.16780	0.19259	0.21794	0.25418	0.30127	0.35942	0.41617	0.46241	0.51582	0.57299	0.62169	0.68898	0.77847	0.88787	1.01844	1.16102	1.31467	1.48547	1.64924	1.85431	2.07037	2.32202	2.62502	2.98664
52	0.05862	0.08276	0.10530	0.12334	0.13919	0.15725	0.18135	0.20989	0.23997	0.28562	0.34243	0.40699	0.45765	0.50085	0.55836	0.61651	0.68291	0.77205	0.87484	1.00459	1.14515	1.29776	1.46631	1.65932	1.84888	2.08919	2.34332	2.64933	3.01455	3.41724
53	0.06089	0.08912	0.11494	0.13473	0.15156	0.17201	0.19990	0.23461	0.26970	0.32477	0.38807	0.44711	0.49574	0.54815	0.60834	0.67613	0.76429	0.86780	0.98358	1.12971	1.28033	1.44686	1.63792	1.86022	2.08271	2.36462	2.67363	3.04246	3.44917	3.88513
54	0.06316	0.09587	0.12496	0.14575	0.16465	0.19002	0.22487	0.26711	0.30847	0.37052	0.42927	0.48724	0.54535	0.60527	0.67436	0.75816	0.86113	0.97801	1.11351	1.27029	1.43631	1.62614	1.84766	2.09805	2.37260	2.69794	3.07037	3.48111	3.92144	4.40612
55	0.06543	0.10299	0.13461	0.15751	0.18030	0.21308	0.25698	0.30662	0.35362	0.41212	0.47014	0.53991	0.60527	0.67436	0.75816	0.85609	0.97301	1.10838	1.26012	1.43178	1.62197	1.84423	2.09539	2.39213	2.72224	3.09829	3.51305	3.95775	4.44730	4.97750
56	0.06808	0.10898	0.14388	0.17148	0.20067	0.24155	0.29368	0.34905	0.39950	0.45825	0.52848	0.60255	0.67436	0.75816	0.85609	0.96662	1.10193	1.25357	1.42136	1.61591	1.83845	2.09006	2.38773	2.74309	3.12406	3.54498	3.99406	4.48848	5.02402	5.58453
57	0.07224	0.11535	0.15391	0.18838	0.22651	0.27507	0.33295	0.39149	0.44364	0.51378	0.59655	0.67436	0.75816	0.85609	0.96662	1.09404	1.24554	1.41315	1.60547	1.83009	2.08207	2.38030	2.73617	3.14620	3.57245	4.03037	4.52966	5.07054	5.63672	6.28823
58	0.07829	0.12322	0.16652	0.20860	0.25600	0.31178	0.37368	0.43324	0.48570	0.56621	0.66226	0.75816	0.85609	0.96662	1.09404	1.23573	1.40310	1.59507	1.81889	2.07142	2.36957	2.72580	3.13613	3.59574	4.05931	4.57084	5.11706	5.68891	6.34700	7.06568
59	0.08662	0.13297	0.18137	0.23176	0.28768	0.35002	0.41477	0.47501	0.52812	0.62068	0.73415	0.85609	0.96662	1.09404	1.23573	1.39120	1.58278	1.80605	2.05835	2.35610	2.71228	3.12247	3.58222	4.08256	4.60057	5.16358	5.74110	6.40576	7.13171	7.91248
60	0.09721	0.14496	0.19734	0.25567	0.32046	0.38899	0.45589	0.51679	0.57197	0.68047	0.81304	0.95849	1.09404	1.23573	1.39120	1.56822	1.79086	2.04237	2.33960	2.69499	3.10486	3.56419	4.06492	4.62433	5.19428	5.79330	6.46453	7.19774	7.98643	8.83474
61	0.10933	0.15846	0.21516	0.28068	0.35428	0.42906	0.49916	0.56214	0.62173	0.74753	0.89572	1.05627	1.23024	1.39120	1.56822	1.77331	2.02374	2.32007	2.67425	3.08329	3.54166	4.04218	4.60125	5.21820	5.82386	6.52330	7.26378	8.06038	8.91580	9.78262
62	0.11993	0.17421	0.23782	0.31122	0.39182	0.47312	0.54890	0.61771	0.68669	0.82716	0.98745	1.15880	1.36430	1.56822	1.77331	2.00269	2.29753	2.65037	3.05778	3.51503	4.01434	4.57293	5.18925	5.84677	6.55336	7.32981	8.13433	8.99685	9.87237	10.74743
63	0.12712	0.19183	0.26494	0.34685	0.43485	0.52335	0.60789	0.68751	0.76955	0.92254	1.09577	1.28405	1.51543	1.77331	2.00269	2.27197	2.62272	3.02832	3.48350	3.98141	4.53833	5.15322	5.81108	6.57548	7.36034	8.20827	9.07790	9.96211	10.84603	11.78179
64	0.13166	0.20983	0.29392	0.38625	0.48337	0.58076	0.67596	0.76949	0.86654	1.03336	1.22532	1.43891	1.70458	2.00269	2.27197	2.59195	2.99492	3.44789	3.94339	4.49797	5.11130	5.76748	6.53094	7.38025	8.23698	9.15895	10.05186	10.94463	11.88988	12.90244
65	0.13431	0.23272	0.32730	0.42935	0.53812	0.64442	0.74793	0.85332	0.96680	1.15093	1.36757	1.61127	1.91801	2.27024	2.59195	2.95759	3.40738	3.90028	4.45239	5.06291	5.71730	6.47826	7.32531	8.25465	9.17965	10.14161	11.04323	11.99797	13.02081	14.11108
66	0.13999	0.26236	0.36635	0.47651	0.60087	0.71391	0.82434	0.93892	1.06864	1.27494	1.52036	1.79990	2.15277	2.56633	2.95759	3.36280	3.85210	4.38909	4.99747	5.65922	6.41746	7.26208	8.18858	9.19316	10.14478	11.14183	12.10606	13.13918	14.24054	15.34369
67	0.15627	0.29539	0.40987	0.52924	0.66482	0.79280	0.91970	1.05009	1.19190	1.42725	1.70925	2.03252	2.43139	2.89795	3.36280	3.79885	4.33168	4.90853	5.57407	6.34854	7.18891	8.11232	9.11440	10.15077	11.13543	12.21415	13.25755	14.37000	15.48446	16.58753
68	0.17900	0.33249	0.45899	0.58745	0.71242	0.88517	1.02643	1.16771	1.32399	1.59402	1.91835	2.28243	2.73086	3.24337	3.78346	4.26909	4.84132	5.46917	6.25492	7.10750	8.02590	9.02327	10.05694	11.12051	12.19904	13.37592	14.49946	15.62523	16.73971	17.93873
69	0.20172	0.37456	0.51373	0.65315	0.74681	0.98815	1.12716	1.27284	1.50872	1.82349	2.19303	2.60626	3.10390	3.65891	4.25278	4.76774	5.39091	6.13539	7.00607	7.92935	8.92188	9.95062	11.01018	12.16241	13.34899	14.62892	15.76600	16.89189	18.10331	19.41082
70	0.24485	0.42266	0.57550	0.70752	0.82959	1.08804	1.22330	1.47020	1.73380	2.09465	2.51561	2.97529	3.51789	4.13330	4.76774	5.39091	6.13539	6.96808	7.92529	8.92188	9.95062	11.01018	12.16241	13.46608	14.75838	15.90676	17.04407	18.26788	19.58890	21.01148
71	0.31244	0.47085	0.63726	0.77861	0.94826	1.15847	1.32520	1.60727	1.84514	2.23774	2.68535	3.16317	3.73854	4.40040	5.21759	6.06721	6.90056	7.82002	8.86089	9.89693	10.96633	12.13176	13.44930	14.88784	16.04753	17.19625	18.43246	19.76698	21.20425	22.76173
72	0.37806	0.54884	0.72231	0.88717	1.05066	1.22247	1.41279	1.68298	1.91162	2.32412	2.78345	3.28313	3.89266	4.68456	5.65357	6.74636	7.75458	8.76309	9.78615	10.92250	12.10111	13.43252	14.88784	16.18830	17.34843	18.59703	19.94507	21.

Male Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03671	0.03574	0.03568	0.03612	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890
1	0.03608	0.03568	0.03612	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008
2	0.03602	0.03612	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986
3	0.03646	0.03681	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661
4	0.03716	0.03807	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717
5	0.03843	0.03977	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054
6	0.04015	0.04216	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559
7	0.04256	0.04512	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098
8	0.04555	0.04814	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894
9	0.04860	0.05122	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973
10	0.05171	0.05569	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785
11	0.05622	0.06136	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752
12	0.06194	0.06797	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329
13	0.06862	0.07584	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886
14	0.07656	0.08403	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374
15	0.08483	0.09253	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147
16	0.09341	0.09914	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564
17	0.10008	0.10418	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408
18	0.10517	0.11079	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626
19	0.11185	0.11898	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681
20	0.12011	0.12969	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210
21	0.13093	0.14292	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081
22	0.14428	0.15868	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336
23	0.16019	0.17821	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251
24	0.17991	0.19996	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376
25	0.20187	0.22266	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446
26	0.22478	0.24379	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014
27	0.24611	0.26429	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069
28	0.26681	0.28890	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361
29	0.29165	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458
30	0.32313	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
31	0.36329	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
32	0.41048	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
33	0.46152	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
34	0.51540	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
35	0.57097	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
36	0.62690	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
37	0.68541	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
38	0.74678	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
39	0.81555	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
40	0.89597	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
41	1.00275	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643
42	1.12952	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581
43	1.26568	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572
44	1.41482	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399
45	1.58055	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.77079	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.99508	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.25811	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.57641	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.95872	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.38530	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.84882	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.36494	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.93098	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.53234	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.22946	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.99964	7.76524	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.83853	8.67264	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.75369	9.60312	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.69287	10.55023	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.64883	11.56561	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.67370	12.66570	13.72270	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.78407	13.85216	14.92139	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.98162	15.06216	16.13099	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.20292	16.28317	17.44500	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.43535	17.60958	18.87658	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.77416	19.05466	20.43318	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.23274	20.62595	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.81872	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32008	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896
1	0.35986	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159
2	0.40661	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888
3	0.45717	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242
4	0.51054	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438
5	0.56559	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140
6	0.62098	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666
7	0.67894	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732
8	0.73973	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178
9	0.80785	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723
10	0.88752	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225
11	0.99329	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643
12	1.11886	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581
13	1.25374	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572
14	1.40147	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399
15	1.56564	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.75408	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.97626	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.23681	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.55210	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.93081	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.35336	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.81251	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.32376	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.88446	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.48014	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.17069	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.93361	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.76458	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.65896	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Preferred Non-Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	9.57159	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	10.49888	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.49242	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.56438	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.72140	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.89666	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.07732	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.36178	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.75723	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.27225	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.04125	0.04143	0.04081	0.04020	0.03960	0.03900	0.03828	0.03828	0.03940	0.03956	0.03814	0.03673
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.04053	0.04093	0.04081	0.04020	0.03960	0.03900	0.03862	0.03835	0.03976	0.03991	0.03848	0.03707	0.03586
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.03958	0.04064	0.04053	0.04020	0.03960	0.03900	0.03862	0.03849	0.03926	0.04027	0.03883	0.03741	0.03619	0.03524
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.03907	0.04043	0.04053	0.04020	0.03960	0.03900	0.03862	0.03849	0.03895	0.03926	0.03918	0.03775	0.03652	0.03557	0.03518
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.03907	0.04043	0.04053	0.04020	0.03960	0.03900	0.03862	0.03830	0.03856	0.03876	0.03842	0.03808	0.03685	0.03589	0.03550	0.03562
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.03907	0.04043	0.04032	0.03999	0.03939	0.03880	0.03822	0.03784	0.03784	0.03784	0.03784	0.03751	0.03718	0.03621	0.03583	0.03594	0.03630
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.03907	0.04021	0.04010	0.03950	0.03891	0.03833	0.03775	0.03718	0.03718	0.03718	0.03718	0.03718	0.03686	0.03654	0.03615	0.03627	0.03663	0.03754
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.03885	0.04000	0.03961	0.03902	0.03843	0.03806	0.03749	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03660	0.03647	0.03660	0.03697	0.03789	0.03922
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.03897	0.03949	0.03919	0.03860	0.03802	0.03745	0.03749	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03680	0.03692	0.03730	0.03823	0.03958	0.04158
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.03938	0.03943	0.03869	0.03811	0.03754	0.03718	0.03682	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03725	0.03763	0.03857	0.03994	0.04196	0.04449
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.03921	0.03966	0.03839	0.03762	0.03706	0.03671	0.03662	0.03673	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03758	0.03796	0.03892	0.04030	0.04234	0.04490	0.04747
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.03969	0.03932	0.03865	0.03736	0.03658	0.03623	0.03635	0.03646	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03758	0.03830	0.03926	0.04066	0.04272	0.04531	0.04791	0.05051
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.04011	0.03955	0.03834	0.03765	0.03635	0.03596	0.03589	0.03646	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03758	0.03830	0.03961	0.04102	0.04310	0.04572	0.04834	0.05098	0.05492
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.04134	0.04000	0.03883	0.03760	0.03689	0.03564	0.03569	0.03607	0.03692	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03758	0.03830	0.03961	0.04138	0.04348	0.04613	0.04878	0.05144	0.05543	0.06051
14	0.01723	0.02998	0.04281	0.05010	0.04236	0.04104	0.03938	0.03818	0.03694	0.03620	0.03534	0.03535	0.03673	0.03692	0.03692	0.03692	0.03692	0.03692	0.03712	0.03758	0.03830	0.03961	0.04138	0.04386	0.04653	0.04921	0.05190	0.05593	0.06106	0.06703
15	0.02847	0.04149	0.04795	0.04226	0.04054	0.03914	0.03763	0.03670	0.03539	0.03499	0.03471	0.03548	0.03646	0.03646	0.03646	0.03646	0.03646	0.03679	0.03738	0.03790	0.03935	0.04085	0.04341	0.04661	0.04900	0.05237	0.05643	0.06162	0.06764	0.07479
16	0.04613	0.05248	0.04074	0.03959	0.03839	0.03713	0.03619	0.03519	0.03414	0.03406	0.03438	0.03502	0.03535	0.03535	0.03535	0.03535	0.03633	0.03699	0.03764	0.03895	0.04059	0.04288	0.04616	0.04910	0.05225	0.05694	0.06218	0.06826	0.07548	0.08286
17	0.05207	0.04012	0.03975	0.03858	0.03736	0.03608	0.03547	0.03411	0.03373	0.03373	0.03405	0.03404	0.03404	0.03470	0.03470	0.03470	0.03699	0.03732	0.03895	0.04059	0.04288	0.04616	0.04910	0.05271	0.05744	0.06273	0.06887	0.07616	0.08362	0.09125
18	0.03911	0.03880	0.03804	0.03722	0.03598	0.03470	0.03407	0.03339	0.03306	0.03273	0.03306	0.03273	0.03273	0.03404	0.03470	0.03535	0.03732	0.03863	0.04059	0.04288	0.04583	0.04910	0.05271	0.05795	0.06329	0.06949	0.07685	0.08438	0.09208	0.09777
19	0.03708	0.03674	0.03560	0.03514	0.03390	0.03298	0.03235	0.03237	0.03137	0.03106	0.03141	0.03142	0.03175	0.03339	0.03535	0.03666	0.03830	0.04059	0.04288	0.04583	0.04878	0.05271	0.05795	0.06384	0.07010	0.07754	0.08514	0.09292	0.09866	0.10274
20	0.03394	0.03361	0.03284	0.03202	0.03150	0.03094	0.03063	0.02998	0.02968	0.02939	0.02975	0.03044	0.03142	0.03339	0.03633	0.03830	0.04026	0.04288	0.04583	0.04878	0.05271	0.05795	0.06384	0.07072	0.07822	0.08590	0.09376	0.09956	0.10368	0.10926
21	0.03046	0.03013	0.02973	0.02893	0.02914	0.02885	0.02857	0.02794	0.02800	0.02838	0.02876	0.02978	0.03142	0.03404	0.03732	0.04026	0.04288	0.04583	0.04878	0.05271	0.05795	0.06384	0.07072	0.07891	0.08666	0.09460	0.10046	0.10462	0.11026	0.11733
22	0.02738	0.02705	0.02703	0.02696	0.02739	0.02746	0.02719	0.02691	0.02665	0.02772	0.02843	0.02946	0.03175	0.03502	0.03895	0.04255	0.04583	0.04878	0.05271	0.05795	0.06384	0.07072	0.07891	0.08742	0.09543	0.10136	0.10556	0.11126	0.11841	0.12790
23	0.02432	0.02400	0.02508	0.02589	0.02668	0.02677	0.02650	0.02657	0.02665	0.02772	0.02909	0.03011	0.03273	0.03633	0.04124	0.04517	0.04878	0.05271	0.05795	0.06384	0.07072	0.07891	0.08742	0.09561	0.10225	0.10651	0.11227	0.11949	0.12907	0.14094
24	0.02055	0.02171	0.02400	0.02554	0.02633	0.02642	0.02650	0.02657	0.02732	0.02872	0.03041	0.03175	0.03470	0.03863	0.04386	0.04845	0.05271	0.05795	0.06384	0.07072	0.07891	0.08742	0.09529	0.10249	0.10745	0.11327	0.12056	0.13024	0.14224	0.15648
25	0.01754	0.02063	0.02364	0.02589	0.02633	0.02642	0.02684	0.02726	0.02800	0.03005	0.03174	0.03371	0.03699	0.04124	0.04648	0.05238	0.05762	0.06351	0.07039	0.07858	0.08710	0.09496	0.10151	0.10806	0.11395	0.12164	0.13142	0.14353	0.15791	0.17575
26	0.01608	0.02026	0.02364	0.02625	0.02668	0.02677	0.02753	0.02828	0.02935	0.03172	0.03339	0.03601	0.03961	0.04485	0.04976	0.05696	0.06286	0.06974	0.07792	0.08644	0.09398	0.10053	0.10675	0.11429	0.12207	0.13259	0.14482	0.15935	0.17736	0.19719
27	0.01535	0.02026	0.02400	0.02625	0.02704	0.02781	0.02857	0.02964	0.03137	0.03339	0.03604	0.03928	0.04321	0.04910	0.05434	0.06253	0.06908	0.07694	0.08579	0.09332	0.09955	0.10577	0.11298	0.12215	0.13279	0.14612	0.16079	0.17897	0.19900	0.21958
28	0.01535	0.02026	0.02436	0.02660	0.02809	0.02885	0.02994	0.03169	0.03306	0.03573	0.03934	0.04321	0.04747	0.05303	0.05991	0.06843	0.07629	0.08448	0.09267	0.09889	0.10512	0.11232	0.12117	0.13297	0.14611	0.16222	0.18058	0.20081	0.22159	0.24041
29	0.01498	0.02026	0.02436	0.02731	0.02914	0.03024	0.03201	0.03339	0.03542	0.03907	0.04265	0.04648	0.05140	0.05729	0.06515	0.07432	0.08284	0.09103	0.09791	0.10446	0.11167	0.12052	0.13166	0.14641	0.16171	0.18219	0.20262	0.22360	0.24262	0.26063
30	0.01425	0.01990	0.02436	0.02767	0.02985	0.03233	0.03373	0.03578	0.03812	0.04141	0.04496	0.04943	0.05533	0.06253	0.07137	0.08055	0.08873	0.09627	0.10315	0.11069	0.11921	0.13035	0.14477	0.16181	0.17958	0.20443	0.22562	0.24482	0.26302	0.28489
31	0.01389	0.01918	0.02436	0.02731	0.03055	0.03337	0.03545	0.03782	0.03947	0.04275	0.04662	0.05271	0.06057	0.06908	0.07891	0.08710	0.09496	0.10217	0.10970	0.11822	0.12871	0.14313	0.16017	0.17886	0.19941	0.22763	0.24703	0.26541	0.28751	0.31564
32	0.01389	0.01918	0.02436	0.02802	0.03160	0.03442	0.03752	0.03884	0.04082	0.04408	0.04893	0.05631	0.06613	0.07596	0.08513	0.09332	0.10118	0.10872	0.11724	0.12773	0.14182	0.15854	0.17657	0.19722	0.21957	0.24923	0.26780	0.29012	0.31853	0.35486
33	0.01462	0.01990	0.02508	0.02944	0.03336	0.03616	0.03924	0.04089	0.04284	0.04642	0.05257	0.06122	0.07170	0.08218	0.09103	0.09922	0.10741	0.11626	0.12641	0.13985	0.15624	0.17427	0.19427	0.21690	0.23875	0.27019	0.29273	0.32143	0.35811	0.40095
34	0.01572	0.02063	0.02615	0.03050	0.03476	0.03789	0.04096	0.04327	0.04588	0.05077	0.05786	0.06679	0.07727	0.08775	0.09725	0.10577	0.11495	0.12576	0.13821	0.15362	0.17099	0.19099	0.21297	0.23626	0.25827	0.29535	0.32432	0.36137	0.40463	0.45080
35	0.01645	0.02171	0.02723	0.03157	0.03582	0.03963	0.04303	0.04634	0.05094	0.05711	0.06448	0.07301	0.08349	0.09430	0.10446	0.11429	0.12510	0.13756	0.15231	0.16837	0.18837	0.21001	0.23298	0.25758	0.28104	0.32722	0.36463	0.40831	0.45494	0.50342
36	0.01718	0.02244	0.02830	0.03263	0.03687	0.04137	0.04612	0.05145	0.05736	0.06413	0.07143	0.07924	0.09037	0.10249	0.11363	0.12510	0.13723	0.15132	0.16771	0.18542	0.20739	0.23035	0.25528	0.28252	0.31059	0.36788	0.41198	0.45907	0.50804	0.55769
37	0.01827	0.02388	0.03010	0.03441	0.03863	0.04381	0.05060	0.05759	0.06411	0.07081	0.07771	0.08546	0.09725	0.11036	0.12347	0.13690	0.15067	0.16640	0.18444	0.20444	0.22740	0.25233	0.28055	0.31233	0.34965	0.41566	0.46321	0.51266	0.56281	0.61231
38	0.02010	0.02678	0.03260	0.03689	0.04144	0.04763	0.05611	0.06373	0.07052	0.07716	0.08400	0.09267	0.10512	0.11888	0.13395	0.14936	0.16542	0.18345	0.20346	0.22477	0.24971	0.27826	0.31101	0.35107	0.39654	0.46734	0.51728	0.56793	0.61792	0.66945
39	0.02193	0.02895	0.03511	0.03973	0.04495	0.05320	0.06231	0.07020	0.07626	0.08318	0.09095	0.10118	0.11462	0.12936	0.14575	0.16312	0.18181	0.20247	0.22412	0.24708	0.27596	0.30904	0.34943	0.39673	0.44606	0.52190	0.57304	0.62354	0.67559	0.72937
40	0.02303	0.03112	0.03834	0.04399	0.05022	0.05981	0.06885	0.07668	0.08233	0.09053	0.09988	0.11200	0.12641	0.14215	0.16050	0.17985	0.20050	0.22281	0.24643	0.27300	0.30707	0.34680	0.39378	0.44636	0.49430	0.57816	0.62916	0.68173	0.73606	0.79653
41	0.02412	0.03438	0.04264	0.04967	0.05689	0.06641	0.07540	0.08316	0.08976	0.09956	0.11113	0.12445	0.14018	0.15821	0.17919	0.19919	0.22051	0.24511	0.27268	0.30412	0.34418	0.39016	0.44143	0.49568	0.53800	0.63478	0.68787	0.74276	0.80384	0.87506
42	0.02559	0.03692	0.04694	0.05464	0.06252	0.07163	0.08125	0.08964	0.09786	0.10925	0.12238	0.13756	0.15624	0.17722	0.19886	0.21821	0.24249	0.27104	0.30346	0.34089	0.38622	0.43551	0.48844	0.53942	0.58523	0.69402	0.74945	0.81114	0.88309	0.98138
43	0.02742	0.03909	0.04981	0.05818	0.06603	0.07581	0.08642	0.09680	0.10631	0.11928	0.13364	0.15264	0.17493	0.19690	0.21756	0.23921	0.26808	0.30149	0.33925	0.38162	0.42992	0.48121	0.53284	0.58444	0.64072	0.75614	0.81845	0.89111	0.99038	1.10770
44	0.02998	0.04198	0.05232	0.06102	0.06989	0.08068	0.09262	0.10499	0.11610	0.12998	0.14721	0.17099	0.19427	0.21493	0.23626	0.26414	0.29821	0.33695	0.37899	0.42401	0.47397	0.52561	0.57727	0.63975	0.70630	0.82576	0.89914	0.99938	1.11786	1.24373
45	0.03253	0.04452	0.05483	0.06386	0.07481	0.08729	0.10123	0.11522	0.12792	0.14369	0.16443	0.19034	0.21297	0.23265	0.25988	0.29427	0.33432	0.37735	0.42203	0.46838	0.51870	0.56937	0.62922	0.70821	0.78990	0.90717	1.00839	1.12802	1.25514	1.39287
46	0.03546	0.04669	0.05698	0.06741	0.08044	0.09494	0.11122	0.12716	0.14109	0.16108	0.18363	0.20870	0.23101	0.25430	0.29033	0.33104	0.37604	0.42245	0.46929	0.51585	0.56520	0.62354	0.70090	0.79805	0.89790	1.01739	1.13818	1.26655	1.40565	1.55925
47	0.03875	0.04959	0.06056	0.07274	0.08711	0.10295	0.12121	0.13876	0.15494	0.17947	0.20185	0.22641	0.25069	0.28219	0.32612	0.37308	0.42146	0.46965	0.51675	0.56139	0.61743	0.69324	0.78981	0.90621	1.01971	1.14835	1.27796	1.41843	1.57355	1.75028
48	0.04131	0.05357	0.06666	0.07984	0.09449	0.11130	0.13086	0.15104	0.16913	0.19520	0.21874	0.24577	0.27694	0.31627	0.36684	0.41941	0.46896	0.51675	0.56155	0.61078	0.68505	0.78075	0.89627	1.02863	1.15032	1.28937	1.43120	1.58786	1.76634	1.97546
49	0.04424	0.05864	0.07383	0.08800	0.10258	0.12000	0.14120	0.16366	0.18231	0.20824	0.23696	0.27104	0.31200	0.35863	0.41152	0.46740	0.51552	0.56040	0.60945	0.67629	0.77104	0.88580	1.01623	1.15932	1.28874	1.44398	1.60216	1.78239	1.99359	2.24033
50	0.04863	0.06552	0.08208	0.09723	0.11172	0.12974	0.15189	0.17493	0.19515	0.22364	0.26016	0.30543	0.35501	0.40659	0.45655	0.51311	0.55793	0.60614	0.67303	0.76098	0.87443	1.00375	1.14485	1.29784	1.44018	1.61647	1.79845	2.01171	2.26088	2.56049
51	0.05338	0.07313	0.09212	0.10788	0.12261	0.14019	0.16223	0.18619	0.21070	0.24573	0.29125	0.34746	0.40232	0.44701	0.49864	0.55390	0.60170	0.66761	0.75530	0.86255	0.99053	1.13048	1.28152	1.44979	1.61164	1.81451	2.02984	2.28143	2.58398	2.94573
52	0.05667	0.08001	0.10180	0.11925	0.13457	0.15202	0.17533	0.20291	0.23199	0.27612	0.33104	0.39345	0.44241	0.48417	0.53975	0.59596	0.66113	0.74843	0.84929	0.97664	1.11486	1.26504	1.43131	1.62191	1.80992	2.04796	2.30199	2.60747	2.97275	3.37678
53	0.05887	0.08616	0.11112	0.13026	0.14652	0.16630	0.19325	0.22681	0.26073	0.31397	0.37516	0.43222	0.47923	0.52988	0.58806	0.65359	0.74001	0.84169	0.95551	1.09920	1.24753	1.41212	1.60101	1.82101	2.04213	2.32254	2.63096	2.99978	3.40776	3.84540
54	0.06106	0.09268	0.12081	0.14091	0.15918	0.18371	0.21739	0.25823	0.29821	0.35819	0.41498	0.47101	0.52719	0.58510	0.65187	0.73286	0.83399	0.94886	1.08221	1.23684	1.40103	1.58883	1.80845	2.05685	2.33034	2.65445	3.02680	3.43874	3.88067	4.36858
55	0.06326	0.09957	0.13014	0.15228	0.17430	0.20600	0.24844	0.29642	0.34186	0.39840	0.45448	0.52192	0.58510	0.65187	0.73286	0.82751	0.94248	1.07578	1.22552	1.39505	1.58363	1.80409	2.05340	2.34883	2.67794	3.05383	3.46972	3.91595	4.40865	4.94347
56	0.06582	0.10536	0.13910	0.16578	0.19400	0.23352	0.28391	0.33743	0.38620	0.44300	0.51087	0.58247	0.65187	0.73286	0.82751	0.93432	1.06748	1.21720	1.38309	1.57574	1.79647	2.04676	2.34295	2.69728	3.07831	3.50070	3.95123	4.44873	4.98882	5.55568
57	0.06984	0.11152	0.14879	0.18212	0.21898	0.26593	0.32188	0.37846	0.42887	0.49667	0.57667	0.65187	0.73286	0.82751	0.93432	1.05745	1.20676	1.37269	1.56309	1.78601	2.03666	2.33344	2.68833	3.09801	3.52590	3.98651	4.48881	5.03418	5.60665	6.26612
58	0.07569	0.11913	0.16099	0.20167	0.24749	0.30141	0.36124	0.41882	0.46952	0.54734	0.64018	0.73286	0.82751	0.93432	1.05745	1.19436	1.35974	1.54982	1.77204	2.02312	2.32002	2.67522	3.08521	3.54516	4.01243	4.52889	5.07953	5.65762	6.32361	7.05236
59	0.08374	0.12855	0.17535	0.22406	0.27811	0.33837	0.40097	0.45919	0.51053	0.59999	0.70966	0.82751	0.93432	1.05745	1.19436	1.34458	1.53405	1.75550	2.00614	2.30268	2.65764	3.06767	3.52808	4.03111	4.55416	5.12488	5.70859	6.38109	7.11706	7.91038
60	0.09399	0.14015	0.19078	0.24717	0.30981	0.37605	0.44071	0.49958	0.55291	0.65778	0.78591	0.92646	1.05745	1.19436	1.34458	1.51560	1.73613	1.98596	2.28171	2.63591	3.04537	3.50517	4.00846	4.57225	5.14999	5.75956	6.43858	7.18176	7.98295	8.83474
61	0.10570	0.15319	0.20801	0.27135	0.34249	0.41478	0.48254	0.54341	0.60101	0.72259	0.86581	1.02095	1.18906	1.34458	1.51560	1.71372	1.96234	2.25683	2.60939	3.01761	3.47685	3.97969	4.54292	5.16633	5.78321	6.49607	7.24646	8.05553	8.91580	9.78262
62	0.11594	0.16842	0.22991	0.30087	0.37879	0.45737	0.53061	0.59712	0.66379	0.79955	0.95445	1.12002	1.31858	1.51560	1.71372	1.93528	2.22804	2.57872	2.98510	3.44230	3.94385	4.50668	5.12911	5.79699	6.51764	7.31116	8.12810	8.99685	9.87237	10.74743
63	0.12290	0.18546	0.25613	0.33531	0.42038	0.50592	0.58763	0.66458	0.74387	0.89172	1.05912	1.24105	1.46460	1.71372	1.93528	2.19535	2.54360	2.94749	3.40235	3.90190	4.46245	5.08410	5.75066	6.52802	7.32970	8.20067	9.07790	9.96211	10.84603	11.78179
64	0.12729	0.20286	0.28415	0.37340	0.46728	0.56140	0.65342	0.74382	0.83761	0.99881	1.18430	1.39067	1.64732	1.93528	2.19535	2.50434	2.90479	3.35700	3.85337	4.41133	5.03071	5.69562	6.47070	7.33645	8.21506	9.15895	10.05186	10.94463	11.88988	12.90244
65	0.12985	0.22498	0.31642	0.41505	0.52020	0.62293	0.72298	0.82483	0.93450	1.11243	1.32174	1.55719	1.85349	2.19368	2.50434	2.85736	3.30545	3.79827	4.35331	4.96895	5.63122	6.40362	7.26626	8.21617	9.16893	10.14161	11.04323	11.99797	13.02081	14.11108
66	0.13534	0.25364	0.35416	0.46065	0.58084	0.69010	0.79683	0.90756	1.03291	1.23224	1.46936	1.73941	2.08023	2.47960	2.85736	3.24851	3.73708	4.27568	4.88851	5.55747	6.32604	7.18513	8.13109	9.16191	10.14478	11.14183	12.10606	13.13918	14.24054	15.34369
67	0.15108	0.28557	0.39623	0.51161	0.64265	0.76635	0.88898	1.01498	1.15201	1.37940	1.65184	1.96409	2.34930	2.79978	3.24851	3.66934	4.20305	4.78323	5.45503	6.23873	7.09310	8.03475	9.06085	10.12906	11.13543	12.21415	13.25755	14.37000	15.48446	16.58753
68	0.17305	0.32143	0.44371	0.56787	0.68866	0.85561	0.99212	1.12864	1.27964	1.54052	1.85381	2.20545	2.63846	3.13323	3.65449	4.12306	4.69777	5.33186	6.12399	6.98849	7.92435	8.94623	10.00935	11.11072	12.19904	13.37592	14.49946	15.62523	16.73971	17.93873
69	0.19502	0.36209	0.49662	0.63137	0.72189	0.95513	1.08946	1.23022	1.45811	1.76219	2.11912	2.51815	2.99861	3.53429	4.10733	4.60408	5.23188	5.98235	6.86234	7.80183	8.81599	9.87470	10.97067	12.16241	13.34899	14.62892	15.76600	16.89189	18.10331	19.41082
70	0.23671	0.40859	0.55632	0.68392	0.80190	1.05165	1.18235	1.42090	1.67555	2.02409	2.43063	2.87445	3.39820	3.99205	4.60408	5.23188	5.98235	6.82517	7.79784	8.81599	9.87470	10.97067	12.16241	13.46608	14.75838	15.90676	17.04407	18.26788	19.58890	21.01148
71	0.30206	0.45518	0.61603	0.75265	0.91659	1.11972	1.28083	1.55335	1.78314	2.16233	2.59457	3.05588	3.61121	4.24983	5.06403	5.91611	6.75997	7.69511	8.75827	9.82252	10.92869	12.13176	13.44930	14.88784	16.04753	17.19625	18.43246	19.76698	21.20425	22.76173
72	0.36550	0.53057	0.69825	0.85757	1.01557	1.18159	1.36549	1.62653	1.84739	2.24580	2.68935	3.17173	3.76001	4.54739	5.51406	6.60995	7.63243	8.66214	9.71376	10.88672	12.10111	13.43252	14.88784	16.18830	17.34843	18.59703	19.94507	21.

Male Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03554	0.03460	0.03421	0.03431	0.03497	0.03616	0.03778	0.04005	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444
1	0.03492	0.03454	0.03464	0.03497	0.03616	0.03778	0.04005	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405
2	0.03486	0.03496	0.03530	0.03616	0.03778	0.04005	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184
3	0.03529	0.03563	0.03651	0.03778	0.04005	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624
4	0.03597	0.03685	0.03814	0.04005	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426
5	0.03720	0.03850	0.04043	0.04286	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495
6	0.03886	0.04081	0.04327	0.04573	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723
7	0.04119	0.04368	0.04617	0.04866	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984
8	0.04408	0.04660	0.04912	0.05291	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488
9	0.04704	0.04959	0.05341	0.05829	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261
10	0.05005	0.05391	0.05884	0.06457	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730
11	0.05442	0.05940	0.06518	0.07205	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294
12	0.05995	0.06580	0.07273	0.07982	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536
13	0.06641	0.07342	0.08058	0.08790	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705
14	0.07410	0.08134	0.08874	0.09418	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809
15	0.08210	0.08957	0.09508	0.09897	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175
16	0.09041	0.09597	0.09991	0.10525	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203
17	0.09687	0.10085	0.10625	0.11303	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605
18	0.10179	0.10725	0.11410	0.12320	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297
19	0.10826	0.11518	0.12438	0.13577	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811
20	0.11626	0.12555	0.13706	0.15074	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653
21	0.12672	0.13836	0.15217	0.16930	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763
22	0.13965	0.15361	0.17091	0.18996	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286
23	0.15504	0.17252	0.19176	0.21152	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428
24	0.17413	0.19357	0.21353	0.23159	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826
25	0.19538	0.21555	0.23379	0.25106	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206
26	0.21756	0.23600	0.25345	0.27444	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180
27	0.23820	0.25584	0.27705	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617
28	0.25824	0.27966	0.30695	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356
29	0.28228	0.30984	0.34509	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009
30	0.31274	0.34835	0.38991	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053
31	0.35160	0.39359	0.43839	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362
32	0.39727	0.44253	0.48957	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303
33	0.44667	0.49418	0.54234	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943
34	0.49880	0.54746	0.59545	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895
35	0.55258	0.60107	0.65102	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324
36	0.60669	0.65716	0.70930	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062
37	0.66331	0.71599	0.77460	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882
38	0.72268	0.78191	0.85097	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043
39	0.78922	0.85900	0.95437	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850
40	0.86703	0.96337	1.07721	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042
41	0.97237	1.08737	1.20950	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643
42	1.09753	1.22091	1.35453	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581
43	1.23232	1.36731	1.51633	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572
44	1.38009	1.53064	1.70211	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399
45	1.54494	1.71816	1.92109	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.73422	1.93922	2.17866	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.95734	2.19922	2.49002	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.21977	2.51351	2.86465	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.53700	2.89168	3.28384	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.91870	3.31482	3.73956	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.34580	3.77484	4.24834	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.81012	4.28842	4.80741	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.32850	4.85276	5.40277	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.89812	5.45374	6.09366	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.50471	6.15114	6.85826	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.20863	6.92296	7.69266	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.98766	7.76524	8.59158	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.83781	8.67264	9.51337	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.75369	9.60312	10.45163	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.69287	10.55023	11.45752	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.64883	11.56561	12.54732	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.67370	12.66570	13.72270	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.78407	13.85216	14.92139	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.98162	15.06216	16.13099	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.20292	16.28317	17.44500	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.43535	17.60958	18.87658	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.77416	19.05466	20.43318	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.23274	20.62595	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.81872	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	24.25969	25.86926	27.60440	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	26.11103	27.86482	29.74571	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Preferred Non-Tobacco Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30405	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053
1	0.34184	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362
2	0.38624	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303
3	0.43426	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943
4	0.48495	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895
5	0.53723	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324
6	0.58984	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062
7	0.64488	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882
8	0.70261	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043
9	0.76730	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850
10	0.84294	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042
11	0.94536	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643
12	1.06705	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581
13	1.19809	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572
14	1.34175	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399
15	1.50203	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.68605	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.90297	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	2.15811	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.46653	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.83763	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.25286	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.70428	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.20826	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.76206	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.35180	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.03617	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.79356	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.62009	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.51053	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

	Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
Male Juvenile Band 4	0	9.42362	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
	1	10.35303	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
	2	11.34943	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
	3	12.42895	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
	4	13.59324	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
	5	14.78062	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	6	15.97882	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	7	17.28043	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	8	18.69850	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	9	20.24042	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Male Preferred Non-Tobacco Band 4	18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	70	0.00000	0.00000	0.00000	0.00000	0.00000

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.19053	0.25715	0.32164	0.36918	0.41256	0.45351	0.50206	0.55287	0.60239	0.67812	0.77837	0.89802	1.00598	1.07570	1.11736	1.16601	1.26362	1.37750	1.51612	1.68115	1.86199	2.05618	2.25471	2.47203	2.69755	2.95218	3.26942	3.63639	4.04389	4.49353
52	0.20530	0.28475	0.35808	0.40897	0.45237	0.49064	0.54085	0.59839	0.65307	0.75341	0.87263	1.00191	1.08814	1.14162	1.19267	1.25812	1.37472	1.51653	1.68536	1.87074	2.06177	2.26503	2.48783	2.74343	3.00778	3.31170	3.68314	4.09558	4.55063	5.03669
53	0.21417	0.30942	0.39321	0.44960	0.49300	0.53490	0.59386	0.66403	0.72809	0.84674	0.97533	1.08514	1.15811	1.21932	1.28689	1.36584	1.51034	1.68240	1.87169	2.06738	2.26714	2.49476	2.75601	3.05340	3.36788	3.73123	4.14870	4.60925	5.10113	5.60521
54	0.22345	0.33535	0.43051	0.48777	0.53447	0.58629	0.65990	0.74317	0.81376	0.94093	1.05050	1.14901	1.24214	1.31312	1.39240	1.49319	1.66659	1.85852	2.05625	2.26512	2.48739	2.75891	3.06208	3.41298	3.78784	4.20343	4.66958	5.16738	5.67743	6.21835
55	0.23316	0.36003	0.46376	0.52473	0.58043	0.64832	0.73830	0.83142	0.90235	1.01125	1.11077	1.22777	1.33532	1.42004	1.51798	1.63908	1.83061	2.02970	2.23889	2.47487	2.73738	3.05790	3.41533	3.83141	4.25995	4.73183	5.23566	5.75179	6.29904	6.91460
56	0.24160	0.38011	0.49312	0.56704	0.63780	0.72313	0.82684	0.92341	0.98962	1.09124	1.20932	1.33845	1.44295	1.55101	1.66967	1.79684	1.99438	2.20269	2.43737	2.71384	3.02124	3.39339	3.82519	4.30029	4.78763	5.30625	5.82855	6.38225	7.00497	7.70858
57	0.25511	0.40104	0.52630	0.61760	0.70979	0.81019	0.91893	1.01031	1.06685	1.18855	1.32273	1.46353	1.57484	1.70708	1.83584	1.95951	2.15869	2.39065	2.66228	2.98359	3.34878	3.78364	4.28503	4.82323	5.36038	5.90805	6.46830	7.09832	7.81008	8.64891
58	0.27622	0.42657	0.56655	0.67796	0.79291	0.90455	1.01064	1.08978	1.13458	1.27171	1.42449	1.59691	1.73238	1.87700	2.00447	2.11886	2.33450	2.60081	2.91574	3.30141	3.73370	4.23098	4.79536	5.38960	5.95929	6.55762	7.19507	7.91511	8.76363	9.67904
59	0.30367	0.45831	0.61388	0.74668	0.88214	0.99971	1.09942	1.16518	1.20412	1.35381	1.53173	1.74171	1.90374	2.04945	2.16752	2.27642	2.52892	2.83622	3.22113	3.67822	4.16790	4.73012	5.35330	5.98702	6.60485	7.29572	8.02419	8.88258	9.80836	10.78830
60	0.33874	0.49685	0.66662	0.81791	0.97152	1.09345	1.18440	1.24027	1.29186	1.44200	1.64535	1.87464	2.07743	2.21620	2.32873	2.44861	2.74592	3.12813	3.58584	4.09940	4.65362	5.27597	5.92408	6.63185	7.33794	8.13798	9.00643	9.94274	10.93344	11.96706
61	0.37922	0.54127	0.72389	0.89166	1.06058	1.18727	1.27131	1.33067	1.40452	1.54020	1.75883	1.99500	2.24225	2.38108	2.50335	2.64447	3.02226	3.47894	3.98809	4.56932	5.18408	5.82806	6.53407	7.34630	8.17400	9.13600	10.08304	11.08462	12.12907	13.03827
62	0.41440	0.59325	0.79582	0.98023	1.15862	1.28826	1.37030	1.44673	1.53089	1.65619	1.88119	2.12302	2.40060	2.55967	2.70004	2.90396	3.35716	3.85958	4.43580	5.08170	5.71530	6.42047	7.24572	8.16068	9.16443	10.23028	11.24291	12.29826	13.21565	14.33100
63	0.43723	0.71593	0.88312	1.08415	1.27109	1.40322	1.48984	1.57693	1.66255	1.79537	2.02682	2.28295	2.58615	2.76084	2.94653	3.22245	3.71741	4.28435	4.92427	5.59001	6.28971	7.13754	8.05154	9.15031	10.24913	11.40966	12.47598	13.40140	14.52667	16.01300
64	0.47437	0.83834	0.97516	1.19769	1.39672	1.53275	1.62396	1.71258	1.80779	1.95646	2.20175	2.48342	2.80698	3.00822	3.25241	3.56039	4.11852	4.74934	5.40440	6.13936	7.01041	7.93574	9.03039	10.22037	11.41669	12.66396	13.59722	14.73218	16.23200	17.62867
65	0.50408	0.88131	1.07596	1.31557	1.53325	1.66963	1.76369	1.86223	1.97711	2.11981	2.38891	2.70427	3.07021	3.31452	3.61137	3.95382	4.57798	5.23677	5.95359	6.85627	7.79026	8.89059	10.09360	11.37363	12.65674	13.80527	14.94968	16.46277	17.86924	19.37369
66	0.51043	0.91831	1.18771	1.43723	1.68189	1.81349	1.91784	2.03669	2.16038	2.28105	2.58219	2.93940	3.37311	3.67267	4.03011	4.40624	5.07087	5.78771	6.68101	7.62301	8.68081	9.93366	11.21893	12.61602	13.78163	15.18194	16.70804	18.12355	19.63603	20.86543
67	0.53531	0.97747	1.31003	1.56973	1.82629	1.97422	2.09757	2.22555	2.32805	2.47870	2.82057	3.22705	3.71002	4.09076	4.49003	4.88106	5.60350	6.46010	7.38160	8.43349	9.66574	10.98428	12.41056	13.72318	15.13890	16.97147	18.39508	19.91423	21.14318	21.89403
68	0.58824	1.07213	1.44588	1.71495	1.92225	2.15928	2.29213	2.39834	2.46685	2.68614	3.07418	3.52223	4.05371	4.50730	4.98362	5.39210	6.21895	7.08911	8.11838	9.32705	10.66860	12.08936	13.44314	15.05980	16.90416	18.68855	20.21264	21.43845	22.17630	22.92323
69	0.65637	1.19217	1.59524	1.87484	1.98276	2.35964	2.47015	2.54137	2.66059	2.97535	3.40579	3.90158	4.47513	5.02455	5.50397	5.94929	6.76835	7.66510	8.96936	10.26474	11.72448	13.08049	14.76433	16.79951	18.59325	20.53738	21.75650	22.47657	23.20278	23.93144
70	0.78801	1.32713	1.76160	1.99691	2.16813	2.54297	2.61752	2.74105	2.90819	3.31143	3.78735	4.32334	4.92651	5.57074	6.05073	6.75924	7.59821	8.79317	10.23311	11.66107	13.09849	14.90290	17.04740	19.03974	21.04006	22.29816	23.04494	23.79890	24.55628	25.31449
71	0.99369	1.45792	1.92060	2.15961	2.42913	2.65671	2.78340	2.95390	3.12741	3.47628	3.91577	4.45647	5.08039	5.76117	6.76422	7.45202	8.63424	9.99899	11.53302	12.94350	14.95948	17.25867	19.30245	21.54940	22.84718	23.62121	24.40348	25.19019	25.97873	26.76968
72	1.18962	1.67749	2.14355	2.41867	2.64664	2.82404	2.99846	3.17543	3.41561	3.70879	4.08156	4.67871	5.28864	6.29247	7.41431	8.47755	9.85367	11.33657	12.79301	14.91653	17.46938	19.56768	21.87521	23.40361	24.20542	25.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	4.97386	5.46625	5.98864	6.57640	7.31038	8.17971	9.13068	10.15354	11.24003	12.22574	13.42089	14.98418	16.49408	18.13952	19.57171	20.60362	21.68172	22.80537	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	5.53489	6.06338	6.65797	7.33002	8.20031	9.15212	10.17563	11.26251	12.24797	13.44284	15.00592	16.51487	18.15885	19.58862	20.61711	21.69129	22.81046	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	6.13988	6.74137	7.42118	8.22250	9.17522	10.19943	11.28672	12.27192	13.46648	15.02934	16.53727	18.17967	19.60682	20.63164	21.70160	22.81595	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.82683	7.51448	8.32501	9.20017	10.22514	11.31288	12.29779	13.49202	15.05463	16.56146	18.20215	19.62649	20.64734	21.71274	22.82187	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	7.61017	8.43002	9.31509	10.25299	11.34122	12.32583	13.51970	15.08204	16.58767	18.22652	19.64780	20.66435	21.72481	22.82829	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	8.53786	9.43293	10.38122	11.37204	12.35632	13.54980	15.11185	16.61617	18.25302	19.67097	20.68284	21.73792	22.83527	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	9.55409	10.51284	11.51429	12.38958	13.58264	15.14437	16.64727	18.28193	19.69625	20.70302	21.75223	22.84288	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	10.64834	11.66047	12.54437	13.61862	15.18001	16.68135	18.31360	19.72394	20.72512	21.76791	22.85122	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	11.81115	12.70359	13.78829	15.21922	16.71885	18.34846	19.75442	20.74944	21.78516	22.86039	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	12.86794	13.96299	15.40794	16.76031	18.38699	19.78812	20.77633	21.80423	22.87053	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	14.14354	15.60242	16.96646	18.42983	19.82557	20.80621	21.82542	22.88180	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	15.80368	17.17904	18.65371	19.86745	20.83962	21.84911	22.89439	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	17.39927	18.88464	20.10425	20.87722	21.87577	22.90856	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	19.12402	20.34837	21.11909	21.90599	22.92462	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	20.60141	21.36800	22.14949	22.94298	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	21.62559	22.39909	23.18288	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	22.65631	23.42678	24.20331	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.67579	24.43164	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.65998	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.05873	0.05898	0.05809	0.05722	0.05636	0.05552	0.05455	0.05460	0.05626	0.05654	0.05457	0.05262
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.05769	0.05826	0.05809	0.05722	0.05636	0.05552	0.05497	0.05465	0.05671	0.05699	0.05501	0.05305	0.05138
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.05634	0.05785	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05595	0.05744	0.05544	0.05347	0.05179	0.05049
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.05562	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05480	0.05545	0.05595	0.05588	0.05390	0.05221	0.05090	0.05040
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.05562	0.05755	0.05769	0.05722	0.05636	0.05552	0.05497	0.05452	0.05489	0.05517	0.05474	0.05432	0.05262	0.05130	0.05081	0.05102
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.05562	0.05755	0.05739	0.05692	0.05607	0.05523	0.05440	0.05386	0.05386	0.05386	0.05386	0.05345	0.05304	0.05171	0.05121	0.05143	0.05200
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.05562	0.05724	0.05709	0.05623	0.05539	0.05456	0.05374	0.05293	0.05293	0.05293	0.05293	0.05293	0.05252	0.05212	0.05162	0.05184	0.05242	0.05378
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.05531	0.05693	0.05638	0.05554	0.05471	0.05417	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05215	0.05203	0.05226	0.05284	0.05421	0.05618
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.05547	0.05622	0.05578	0.05494	0.05412	0.05331	0.05336	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05243	0.05267	0.05326	0.05465	0.05663	0.05956
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.05606	0.05613	0.05508	0.05425	0.05344	0.05292	0.05241	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05308	0.05368	0.05508	0.05709	0.06004	0.06374
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.05581	0.05646	0.05464	0.05356	0.05275	0.05225	0.05213	0.05228	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05410	0.05551	0.05754	0.06052	0.06425	0.06801
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.05650	0.05597	0.05502	0.05318	0.05207	0.05158	0.05175	0.05191	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05595	0.05799	0.06100	0.06477	0.06855	0.07236
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.05709	0.05630	0.05458	0.05360	0.05175	0.05119	0.05109	0.05191	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05844	0.06148	0.06528	0.06910	0.07295	0.07868
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.05885	0.05694	0.05527	0.05352	0.05251	0.05073	0.05080	0.05135	0.05256	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06196	0.06579	0.06965	0.07353	0.07931	0.08668
14	0.02050	0.03568	0.05094	0.05962	0.06030	0.05842	0.05606	0.05435	0.05258	0.05153	0.05031	0.05032	0.05228	0.05256	0.05256	0.05256	0.05256	0.05256	0.05284	0.05349	0.05452	0.05638	0.05890	0.06244	0.06631	0.07020	0.07411	0.07995	0.08738	0.09602
15	0.03388	0.04937	0.05706	0.06016	0.05771	0.05572	0.05356	0.05225	0.05038	0.04980	0.04941	0.05051	0.05191	0.05191	0.05191	0.05191	0.05191	0.05237	0.05321	0.05396	0.05601	0.05815	0.06179	0.06636	0.06982	0.07470	0.08058	0.08808	0.09680	0.10714
16	0.04856	0.05524	0.05799	0.05636	0.05465	0.05286	0.05151	0.05009	0.04860	0.04849	0.04894	0.04986	0.05032	0.05032	0.05032	0.05032	0.05172	0.05265	0.05358	0.05545	0.05778	0.06104	0.06570	0.06990	0.07445	0.08122	0.08878	0.09757	0.10801	0.11871
17	0.05482	0.05710	0.05659	0.05492	0.05318	0.05136	0.05049	0.04855	0.04802	0.04801	0.04847	0.04846	0.04846	0.04939	0.04939	0.04939	0.05265	0.05312	0.05545	0.05778	0.06104	0.06570	0.06990	0.07503	0.08185	0.08948	0.09835	0.10887	0.11967	0.13072
18	0.05286	0.05502	0.05617	0.05549	0.05472	0.05385	0.05368	0.05287	0.05183	0.05207	0.05282	0.05331	0.05481	0.05708	0.05985	0.06135	0.06563	0.06840	0.07242	0.07720	0.08324	0.08928	0.09733	0.10715	0.11794	0.13051	0.14455	0.15833	0.17208	0.18221
19	0.05236	0.05388	0.05527	0.05455	0.05373	0.05336	0.05261	0.05182	0.05027	0.05053	0.05130	0.05154	0.05406	0.05708	0.06135	0.06462	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13166	0.14584	0.15976	0.17364	0.18388	0.19081
20	0.05014	0.05163	0.05297	0.05223	0.05194	0.05127	0.05076	0.04920	0.04820	0.04874	0.04977	0.05079	0.05406	0.05808	0.06387	0.06840	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14714	0.16118	0.17521	0.18555	0.19256	0.20250
21	0.04709	0.04883	0.04986	0.04967	0.04963	0.04860	0.04812	0.04685	0.04716	0.04797	0.04977	0.05154	0.05456	0.05959	0.06639	0.07242	0.07720	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14843	0.16261	0.17677	0.18723	0.19431	0.20436	0.21803
22	0.04405	0.04549	0.04735	0.04768	0.04774	0.04727	0.04653	0.04685	0.04794	0.04951	0.05155	0.05331	0.05658	0.06186	0.06966	0.07695	0.08299	0.08928	0.09708	0.10715	0.11897	0.13282	0.14792	0.16404	0.17834	0.18890	0.19606	0.20622	0.22003	0.23828
23	0.04048	0.04219	0.04514	0.04659	0.04693	0.04700	0.04732	0.04842	0.05001	0.05207	0.05384	0.05632	0.06010	0.06513	0.07418	0.08224	0.08928	0.09708	0.10715	0.11897	0.13257	0.14792	0.16353	0.17915	0.19057	0.19781	0.20808	0.22203	0.24046	0.26527
24	0.03552	0.03892	0.04348	0.04632	0.04720	0.04780	0.04891	0.05051	0.05260	0.05438	0.05689	0.06010	0.06387	0.06940	0.07922	0.08853	0.09708	0.10715	0.11897	0.13257	0.14767	0.16353	0.17839	0.19149	0.19956	0.20994	0.22403	0.24265	0.26771	0.29538
25	0.03117	0.03697	0.04321	0.04714	0.04828	0.04940	0.05103	0.05313	0.05494	0.05746	0.06070	0.06387	0.06764	0.07544	0.08525	0.09658	0.10689	0.11897	0.13206	0.14717	0.16303	0.17789	0.19023	0.20080	0.21104	0.22603	0.24484	0.27014	0.29809	0.32933
26	0.02892	0.03697	0.04431	0.04850	0.04990	0.05154	0.05367	0.05549	0.05805	0.06131	0.06451	0.06739	0.07267	0.08299	0.09280	0.10614	0.11872	0.13206	0.14616	0.16202	0.17663	0.18922	0.19955	0.21189	0.22728	0.24702	0.27257	0.30080	0.33235	0.36802
27	0.02836	0.03781	0.04596	0.04986	0.05206	0.05421	0.05605	0.05863	0.06194	0.06516	0.06807	0.07242	0.08022	0.09154	0.10236	0.11746	0.13181	0.14616	0.16076	0.17537	0.18796	0.19854	0.21038	0.22877	0.24921	0.27501	0.30351	0.33537	0.37139	0.40820
28	0.02836	0.03864	0.04734	0.05150	0.05476	0.05662	0.05923	0.06256	0.06582	0.06876	0.07315	0.08022	0.08903	0.10060	0.11394	0.13080	0.14541	0.16001	0.17386	0.18645	0.19753	0.20962	0.22801	0.25140	0.27744	0.30622	0.33839	0.37477	0.41195	0.44463
29	0.02836	0.03920	0.04789	0.05286	0.05719	0.05982	0.06319	0.06649	0.06945	0.07389	0.08026	0.08827	0.09758	0.10991	0.12577	0.14364	0.15699	0.17209	0.18494	0.19602	0.20912	0.22776	0.25140	0.27988	0.30893	0.34141	0.37814	0.41569	0.44871	0.48049
30	0.02808	0.03920	0.04789	0.05423	0.05962	0.06383	0.06716	0.07015	0.07308	0.07928	0.08611	0.09532	0.10689	0.12149	0.13886	0.15447	0.16731	0.18292	0.19451	0.20836	0.22776	0.25140	0.27988	0.31164	0.34093	0.38152	0.41944	0.45279	0.48490	0.52331
31	0.02723	0.03836	0.04816	0.05532	0.06150	0.06650	0.07086	0.07382	0.07801	0.08287	0.09094	0.10262	0.11872	0.13659	0.15195	0.16555	0.17940	0.19249	0.20761	0.22776	0.25140	0.27988	0.31164	0.34392	0.37694	0.42318	0.45687	0.48931	0.52811	0.57219
32	0.02780	0.03892	0.04954	0.05722	0.06393	0.06944	0.07457	0.07879	0.08320	0.08775	0.09704	0.11168	0.13181	0.14969	0.16328	0.17789	0.19123	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.41692	0.46094	0.49371	0.53291	0.57744	0.63251
33	0.02976	0.04114	0.05257	0.06050	0.06798	0.07425	0.07959	0.08403	0.08864	0.09519	0.10593	0.12325	0.14264	0.16001	0.17562	0.19048	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.45771	0.49812	0.53771	0.58269	0.63831	0.70491
34	0.03229	0.04365	0.05587	0.06377	0.07203	0.07933	0.08489	0.08953	0.09616	0.10521	0.11813	0.13483	0.15220	0.17184	0.18972	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50078	0.54252	0.58794	0.64411	0.71138	0.78197
35	0.03482	0.04615	0.05808	0.06704	0.07581	0.08307	0.08991	0.09713	0.10627	0.11805	0.13262	0.14717	0.16555	0.18746	0.20660	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.54732	0.59319	0.64992	0.71784	0.78915	0.85905
36	0.03706	0.04782	0.06000	0.07004	0.07878	0.08681	0.09653	0.10734	0.11898	0.13243	0.14711	0.16177	0.18267	0.20635	0.22776	0.25140	0.27988	0.31164	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59393	0.65572	0.72431	0.79632	0.86693	0.93407
37	0.03931	0.05115	0.06441	0.07385	0.08229	0.09296	0.10605	0.12018	0.13273	0.14706	0.16135	0.17763	0.20080	0.22726	0.25114	0.27988	0.31038	0.34392	0.38025	0.42058	0.46173	0.50517	0.55212	0.59914	0.64281	0.73078	0.80350	0.87481	0.94264	1.00602
38	0.04268	0.05699	0.07047	0.07903	0.08822	0.10151	0.11849	0.13380	0.14648	0.16119	0.17560	0.19426	0.21970	0.24918	0.27761	0.31038	0.34190	0.38025	0.41861	0.46173	0.50517	0.55212	0.59914	0.64845	0.70492	0.81067	0.88270	0.95121	1.01525	1.07797
39	0.04661	0.06256	0.07653	0.08585	0.09713	0.11354	0.13225	0.14769	0.16075	0.17506	0.19162	0.21315	0.24106	0.27257	0.30584	0.34165	0.37949	0.41861	0.45693	0.50340	0.54989	0.59914	0.64769	0.71111	0.78193	0.89058	0.95978	1.02448	1.08786	1.15118
40	0.04970	0.06756	0.08451	0.09567	0.10955	0.12851	0.14734	0.16237	0.17554	0.19151	0.21223	0.23678	0.26702	0.30080	0.33837	0.37924	0.41861	0.45345	0.49709	0.54610	0.59484	0.64693	0.71035	0.78879	0.84960	0.96835	1.03371	1.09775	1.16174	1.23183
41	0.05279	0.07452	0.09470	0.10821	0.12413	0.14348	0.16270	0.17731	0.19086	0.21207	0.23661	0.26400	0.29777	0.33535	0.37843	0.41861	0.45345	0.49052	0.53953	0.58983	0.64137	0.70959	0.78879	0.85705	0.90163	1.04294	1.10764	1.17230	1.24313	1.32490
42	0.05617	0.08092	0.10379	0.11967	0.13655	0.15551	0.17567	0.19225	0.20773	0.23443	0.26180	0.29374	0.33358	0.37667	0.41861	0.45345	0.48825	0.53397	0.58472	0.63833	0.70604	0.78879	0.85705	0.90953	0.96233	1.11753	1.18287	1.25443	1.33706	1.47227
43	0.05982	0.08620	0.11041	0.12785	0.14546	0.16540	0.18785	0.20851	0.22720	0.25700	0.28752	0.32803	0.37465	0.41805	0.45345	0.48527	0.52917	0.57992	0.63631	0.70604	0.78879	0.85705	0.90953	0.97077	1.03827	1.19343	1.26573	1.34921	1.48578	1.64620
44	0.06544	0.09260	0.11702	0.13522	0.15465	0.17717	0.20321	0.22791	0.25026	0.28220	0.31858	0.36885	0.41679	0.45345	0.48527	0.52311	0.57512	0.63398	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.12707	1.27703	1.36137	1.49928	1.66130	1.82893
45	0.07246	0.09872	0.12308	0.14258	0.16572	0.19242	0.22175	0.24989	0.27546	0.31101	0.35501	0.40851	0.45345	0.48527	0.52008	0.56930	0.63171	0.70604	0.78879	0.85705	0.90953	0.97077	1.04738	1.13695	1.23551	1.37352	1.51279	1.67640	1.84571	2.03322
46	0.07948	0.10456	0.12859	0.15131	0.17923	0.20981	0.24215	0.27403	0.30118	0.34446	0.39145	0.44183	0.48527	0.52008	0.56627	0.62893	0.70755	0.79217	0.86256	0.91732	0.98116	1.06084	1.15401	1.26773	1.39112	1.52630	1.69151	1.86248	2.05188	2.26649
47	0.08735	0.11180	0.13796	0.16386	0.19436	0.22693	0.26282	0.29791	0.32820	0.37946	0.42408	0.47264	0.52008	0.56627	0.62893	0.70604	0.79217	0.86439	0.92122	0.98740	1.06982	1.16619	1.28376	1.42401	1.56434	1.70661	1.87926	2.07053	2.28729	2.53126
48	0.09466	0.12237	0.15229	0.18024	0.21084	0.24459	0.28291	0.32205	0.35472	0.40778	0.45391	0.50643	0.56577	0.62893	0.70604	0.78879	0.86256	0.92122	0.98948	1.07430	1.17350	1.29446	1.43878	1.59764	1.74656	1.89604	2.08919	2.30808	2.55448	2.84151
49	0.10281	0.13573	0.16938	0.19880	0.22922	0.26360	0.30492	0.34647	0.37890	0.43096	0.48574	0.55111	0.62741	0.70604	0.78879	0.85705	0.91732	0.98740	1.07430	1.17594	1.29980	1.44765	1.61070	1.77978	1.93603	2.10784	2.32888	2.57771	2.86758	3.20385
50	0.11405	0.15215	0.18977	0.22064	0.25030	0.28496	0.32639	0.36774	0.40516	0.45800	0.52631	0.61173	0.70301	0.78879	0.85705	0.90953	0.98116	1.06982	1.17350	1.29980	1.45060	1.61723	1.79053	1.96862	2.14542	2.34967	2.60093	2.89365	3.23324	3.61217
51	0.12698	0.17136	0.21431	0.24598	0.27485	0.30772	0.34708	0.38954	0.43274	0.49686	0.58191	0.68529	0.78398	0.85655	0.90953	0.97077	1.06084	1.16619	1.29446	1.44765	1.61723	1.79411	1.97643	2.17699	2.38666	2.62415	2.91972	3.26263	3.64531	4.06973
52	0.13682	0.18974	0.23858	0.27247	0.30136	0.33290	0.37387	0.42159	0.46911	0.55197	0.65230	0.76448	0.84793	0.90898	0.97077	1.04738	1.15401	1.28376	1.43878	1.61070	1.79053	1.97643	2.18125	2.41691	2.66258	2.94578	3.29203	3.67844	4.10707	4.56805
53	0.14273	0.20617	0.26198	0.29951	0.32841	0.36290	0.41049	0.46779	0.52295	0.62027	0.72898	0.82791	0.90238	0.97077	1.04738	1.13695	1.26773	1.42401	1.59764	1.77978	1.96862	2.17699	2.41691	2.69104	2.98304	3.32142	3.71158	4.14440	4.60995	5.09143
54	0.14891	0.22344	0.28681	0.32493	0.35601	0.39774	0.45609	0.52348	0.58442	0.68918	0.78509	0.87657	0.96778	1.04535	1.13314	1.24284	1.39870	1.57287	1.75496	1.94976	2.15957	2.40760	2.68593	3.00920	3.35702	3.74472	4.18174	4.65186	5.13814	5.65775
55	0.15538	0.23988	0.30894	0.34953	0.38659	0.43977	0.51021	0.58556	0.64796	0.74063	0.83008	0.93657	1.04027	1.13035	1.23520	1.36411	1.53617	1.71752	1.91059	2.13000	2.37623	2.66862	2.99650	3.37960	3.77786	4.21908	4.69377	5.18485	5.70966	6.30256
56	0.16100	0.25325	0.32849	0.37769	0.42477	0.49046	0.57133	0.65027	0.71054	0.79912	0.90361	1.02087	1.12399	1.23444	1.35845	1.49521	1.67338	1.86367	2.07967	2.33530	2.62217	2.96150	3.35691	3.79495	4.24878	4.73568	5.23156	5.76157	6.36038	7.04004
57	0.17000	0.26719	0.35057	0.41132	0.47266	0.54944	0.63488	0.71138	0.76591	0.87027	0.98821	1.11612	1.22656	1.35845	1.49342	1.63036	1.81102	2.02242	2.27121	2.56695	2.90584	3.30216	3.76144	4.25860	4.76071	5.27827	5.81347	6.41820	7.10463	7.91564
58	0.18406	0.28419	0.37736	0.45148	0.52794	0.61335	0.69814	0.76725	0.81447	0.93107	1.06411	1.21765	1.34903	1.49342	1.63036	1.76271	1.95824	2.19987	2.48699	2.83979	3.23905	3.69263	4.21059	4.76134	5.29717	5.86538	6.47603	7.16922	7.98826	8.87937
59	0.20235	0.30532	0.40885	0.49719	0.58726	0.67777	0.75937	0.82025	0.86430	0.99107	1.14407	1.32784	1.48220	1.63036	1.76271	1.89355	2.12101	2.39856	2.74688	3.16311	3.61472	4.12830	4.70197	5.29249	5.87664	6.53385	7.23381	8.06088	8.96083	9.92318
60	0.22570	0.33097	0.44394	0.54456	0.64668	0.74122	0.81796	0.87301	0.92717	1.05551	1.22877	1.42897	1.61713	1.76271	1.89355	2.03650	2.30262	2.64486	3.05711	3.52430	4.03472	4.60478	5.20526	5.86672	6.53582	7.29840	8.13350	9.04229	10.01421	11.04033
61	0.25266	0.36053	0.48203	0.59359	0.70585	0.80470	0.87787	0.93652	1.00787	1.12726	1.31333	1.52051	1.74512	1.89355	2.03521	2.19904	2.53380	2.94070	3.39907	3.92704	4.49310	5.08691	5.74374	6.50398	7.28906	8.20612	9.12375	10.10525	11.14161	12.07034
62	0.27608	0.39512	0.52987	0.65246	0.77098	0.87301	0.94609	1.01804	1.09837	1.21197	1.40449	1.61785	1.86806	2.03521	2.19473	2.41432	2.81384	3.26152	3.77945	4.36588	4.95181	5.60440	6.37233	7.23148	8.18289	9.20522	10.19629	11.24290	12.18107	13.31895
63	0.29128	0.47674	0.58792	0.72152	0.84567	0.95074	1.02844	1.10946	1.19262	1.31358	1.51295	1.73940	2.01204	2.19473	2.39456	2.67842	3.11492	3.61932	4.19418	4.80092	5.44746	6.23067	7.08481	8.11639	9.16513	10.28733	11.34419	12.29181	13.44114	14.94767
64	0.31601	0.55814	0.64909	0.79693	0.92907	1.03830	1.12079	1.20466	1.29655	1.43114	1.64318	1.89171	2.18333	2.39081	2.64242	2.95849	3.44993	4.01074	4.60153	5.27074	6.06880	6.92796	7.95069	9.07602	10.22711	11.44548	12.40255	13.56333	15.08480	16.54155
65	0.33578	0.58671	0.71607	0.87520	1.01966	1.13078	1.21698	1.30965	1.41766	1.55030	1.78245	2.05942	2.38741	2.63344	2.93310	3.28435	3.83343	4.42074	5.06713	5.88331	6.74046	7.76200	8.89298	10.11407	11.36157	12.51329	13.68552	15.22194	16.69331	18.29043
66	0.34000	0.61131	0.79030	0.95595	1.11824	1.22794	1.32305	1.43199	1.54868	1.66788	1.92621	2.23787	2.62210	2.91697	3.27195	3.65882	4.24450	4.88379	5.68325	6.53779	7.50660	8.67359	9.89313	11.23750	12.40349	13.80772	15.35907	16.84507	18.45823	19.84474
67	0.35657	0.65063	0.87152	1.04386	1.21397	1.33644	1.44664	1.56435	1.66850	1.81194	2.10342	2.45606	2.88295	3.24768	3.64382	4.05152	4.68837	5.44840	6.27602	7.22882	8.35287	9.59316	10.95606	12.25000	13.66669	15.49621	16.99683	18.62603	20.02681	21.01110
68	0.39179	0.71353	0.96169	1.14016	1.27756	1.46130	1.58037	1.68539	1.76764	1.96305	2.29184	2.67981	3.14886	3.57689	4.04258	4.47383	5.20077	5.97604	6.89874	7.98976	9.21336	10.56211	11.88597	13.47766	15.31534	17.14858	18.79384	20.20887	21.20386	22.23975
69	0.43712	0.79326	1.06078	1.24615	1.31765	1.59640	1.70266	1.78554	1.90597	2.17360	2.53803	2.96713	3.47464	3.98531	4.46254	4.93386	5.65775	6.45875	7.61712	8.78721	10.11805	11.43549	13.07808	15.08078	16.92373	18.96164	20.39093	21.39663	22.44379	23.53150
70	0.52467	0.88287	1.17109	1.32702	1.44041	1.71994	1.80385	1.92528	2.08264	2.41806	2.82105	3.28627	3.82324	4.41611	4.90339	5.60180	6.34723	7.40286	8.68225	9.97270	11.29331	13.01393	15.08078	17.07218	19.12944	20.57299	21.58939	22.64782	23.74738	24.88831
71	0.66140	0.96968	1.27647	1.43477	1.61312	1.79655	1.91768	2.07415	2.23895	2.53789	2.91624	3.38695	3.94200	4.56620	5.47800	6.17239	7.20669	8.41018	9.77569	11.05933	12.88145	15.04868	17.05343	19.29724	20.75505	21.78215	22.85186	23.96327	25.11664	26.31549
72	0.79157	1.11533	1.42413	1.60621	1.75695	1.90921	2.06519	2.22900	2.44432	2.70682	3.03909	3.55494	4.10266	4.98464	6.00087	7.01580	8.21641	9.52528	10.83344	12.72704	15.01659	17.03677	19.29724	20.93712	21.97491	23.05589	24.17915	25.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.05096	0.04967	0.04918	0.04938	0.04990	0.05118	0.05301	0.05572	0.05911	0.06252	0.06594	0.07106	0.07760	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.05008	0.04959	0.04979	0.05032	0.05161	0.05346	0.05620	0.05963	0.06307	0.06653	0.07170	0.07829	0.08596	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04999	0.05020	0.05074	0.05204	0.05391	0.05668	0.06014	0.06362	0.06711	0.07233	0.07899	0.08673	0.09591	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.05061	0.05116	0.05248	0.05437	0.05716	0.06065	0.06417	0.06770	0.07297	0.07969	0.08750	0.09677	0.10626	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.05158	0.05291	0.05482	0.05764	0.06117	0.06472	0.06828	0.07360	0.08039	0.08828	0.09764	0.10722	0.11701	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.05334	0.05527	0.05812	0.06168	0.06526	0.06886	0.07424	0.08109	0.08905	0.09850	0.10818	0.11807	0.12538	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.05573	0.05860	0.06220	0.06581	0.06945	0.07487	0.08179	0.08983	0.09937	0.10913	0.11912	0.12651	0.13175	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05908	0.06271	0.06636	0.07003	0.07551	0.08249	0.09060	0.10023	0.11009	0.12018	0.12764	0.13294	0.14012	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.06322	0.06691	0.07061	0.07614	0.08319	0.09138	0.10109	0.11105	0.12123	0.12877	0.13413	0.14138	0.15047	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06746	0.07120	0.07677	0.08389	0.09215	0.10196	0.11201	0.12229	0.12990	0.13531	0.14264	0.15183	0.16402	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.07178	0.07741	0.08459	0.09293	0.10282	0.11296	0.12334	0.13103	0.13650	0.14390	0.15319	0.16550	0.18076	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.07804	0.08529	0.09370	0.10369	0.11392	0.12439	0.13216	0.13769	0.14517	0.15454	0.16698	0.18238	0.20068	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.08598	0.09447	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.09525	0.10541	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10628	0.11679	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11775	0.12861	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12967	0.13780	0.14362	0.15148	0.16132	0.17436	0.19053	0.20972	0.23352	0.25975	0.28670	0.31114	0.33430	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13893	0.14481	0.15274	0.16268	0.17584	0.19216	0.21153	0.23555	0.26203	0.28924	0.31392	0.33731	0.36544	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807
18	0.18905	0.19879	0.21203	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723
19	0.20065	0.21403	0.23172	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628
20	0.21603	0.23391	0.25797	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961
21	0.23609	0.26041	0.28725	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038
22	0.26284	0.28996	0.32026	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041
23	0.29267	0.32328	0.35789	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459
24	0.32630	0.36126	0.39697	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013
25	0.36464	0.40071	0.43239	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127
26	0.40446	0.43647	0.46726	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169
27	0.44055	0.47167	0.50891	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516
28	0.47608	0.51371	0.55644	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352
29	0.51851	0.56169	0.61510	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902
30	0.56694	0.62090	0.68551	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518
31	0.62671	0.69197	0.76045	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739
32	0.69844	0.76763	0.83541	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018
33	0.77480	0.84329	0.90836	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
34	0.85117	0.91693	0.97833	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
35	0.92550	0.98756	1.04830	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
36	0.99679	1.05819	1.11950	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
37	1.06808	1.13006	1.19792	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
38	1.14062	1.20923	1.28844	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
39	1.22053	1.30059	1.43175	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
40	1.31275	1.44526	1.60089	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
41	1.45876	1.61599	1.77859	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978
42	1.63110	1.79537	1.97726	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960
43	1.81215	1.99592	2.20411	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174
44	2.01457	2.22491	2.46159	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845
45	2.24570	2.48482	2.76330	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567
46	2.50804	2.78937	3.11567	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	2.81544	3.14506	3.51275	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	3.17446	3.54589	3.95772	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	3.57903	3.99506	4.44232	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	4.03239	4.48423	4.95130	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.52614	4.99801	5.50204	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	5.04472	5.55394	6.12910	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.60585	6.18692	6.84628	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.24474	6.91087	7.69778	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.97546	7.77040	8.63498	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.84302	8.71644	9.65006	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.79790	9.74110	10.73646	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.83214	10.83775	11.73813	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.93904	11.84886	12.95237	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	11.95960	13.07456	14.53627	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	13.19676	14.67340	16.08628	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	14.81054	16.23804	17.78702	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	16.38980	17.95483	19.29856	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	18.12263	19.48062	20.43281	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	19.66268	20.62558	21.62765	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.81834	21.83168	22.88384	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	22.03572	23.09973	24.20331	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.31561	24.43164	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.65998	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.05105	0.05126	0.05050	0.04974	0.04899	0.04826	0.04736	0.04734	0.04873	0.04936	0.04802	0.04668
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.05014	0.05064	0.05050	0.04974	0.04899	0.04826	0.04778	0.04745	0.04917	0.04936	0.04802	0.04668	0.04558
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.04897	0.05029	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04857	0.04981	0.04802	0.04668	0.04558	0.04479
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04763	0.04820	0.04857	0.04846	0.04668	0.04558	0.04479	0.04471
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.04834	0.05002	0.05015	0.04974	0.04899	0.04826	0.04778	0.04739	0.04771	0.04795	0.04753	0.04711	0.04558	0.04479	0.04471	0.04526
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.04834	0.05002	0.04988	0.04948	0.04874	0.04801	0.04729	0.04682	0.04682	0.04682	0.04682	0.04641	0.04599	0.04479	0.04471	0.04526	0.04613
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.04834	0.04975	0.04962	0.04888	0.04814	0.04742	0.04671	0.04601	0.04601	0.04601	0.04601	0.04601	0.04560	0.04519	0.04471	0.04526	0.04613	0.04771
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.04807	0.04949	0.04901	0.04827	0.04755	0.04709	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04528	0.04512	0.04526	0.04613	0.04771	0.04984
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.04822	0.04887	0.04849	0.04776	0.04704	0.04634	0.04638	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04552	0.04567	0.04613	0.04771	0.04984	0.05283
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.04873	0.04879	0.04787	0.04716	0.04645	0.04600	0.04556	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04608	0.04655	0.04771	0.04984	0.05283	0.05654
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.04851	0.04908	0.04750	0.04655	0.04585	0.04542	0.04531	0.04544	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04697	0.04814	0.04984	0.05283	0.05654	0.06033
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.04911	0.04865	0.04782	0.04623	0.04526	0.04483	0.04498	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04857	0.05029	0.05283	0.05654	0.06033	0.06419
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.04963	0.04894	0.04744	0.04659	0.04498	0.04450	0.04441	0.04512	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05074	0.05331	0.05654	0.06033	0.06419	0.06979
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.05115	0.04949	0.04804	0.04652	0.04564	0.04410	0.04416	0.04463	0.04569	0.04569	0.04569	0.04569	0.04569	0.04569	0.04593	0.04650	0.04739	0.04901	0.05120	0.05379	0.05706	0.06033	0.06419	0.06979	0.07690
14	0.02018	0.03513	0.05016	0.05870	0.05937	0.05753	0.05520	0.05352	0.05178	0.05074	0.04954	0.04955	0.05147	0.05175	0.05175	0.05175	0.05175	0.05175	0.05203	0.05267	0.05368	0.05551	0.05799	0.06148	0.06528	0.06910	0.07295	0.07868	0.08598	0.09447
15	0.03336	0.04861	0.05619	0.05923	0.05682	0.05486	0.05274	0.05145	0.04960	0.04904	0.04865	0.04973	0.05111	0.05111	0.05111	0.05111	0.05111	0.05157	0.05239	0.05313	0.05515	0.05726	0.06084	0.06534	0.06874	0.07353	0.07931	0.08668	0.09525	0.10541
16	0.04781	0.05439	0.05710	0.05549	0.05381	0.05204	0.05072	0.04931	0.04786	0.04774	0.04819	0.04909	0.04955	0.04955	0.04955	0.04955	0.05092	0.05184	0.05276	0.05460	0.05689	0.06010	0.06469	0.06882	0.07330	0.07995	0.08738	0.09602	0.10628	0.11679
17	0.05397	0.05622	0.05572	0.05408	0.05236	0.05057	0.04971	0.04780	0.04728	0.04727	0.04773	0.04771	0.04771	0.04863	0.04863	0.04863	0.05184	0.05230	0.05460	0.05689	0.06010	0.06469	0.06882	0.07387	0.08058	0.08808	0.09680	0.10714	0.11775	0.12861
18	0.05194	0.05406	0.05519	0.05453	0.05377	0.05291	0.05275	0.05195	0.05092	0.05117	0.05190	0.05238	0.05386	0.05609	0.05880	0.06029	0.06449	0.06721	0.07116	0.07586	0.08179	0.08773	0.09564	0.10528	0.11587	0.12820	0.14197	0.15548	0.16895	0.17887
19	0.05145	0.05294	0.05430	0.05360	0.05280	0.05243	0.05170	0.05092	0.04940	0.04966	0.05041	0.05065	0.05312	0.05609	0.06029	0.06350	0.06721	0.07116	0.07586	0.08155	0.08773	0.09539	0.10528	0.11691	0.12935	0.14326	0.15690	0.17051	0.18054	0.18730
20	0.04927	0.05073	0.05205	0.05132	0.05104	0.05038	0.04988	0.04835	0.04736	0.04789	0.04891	0.04991	0.05312	0.05707	0.06276	0.06721	0.07116	0.07586	0.08155	0.08773	0.09539	0.10528	0.11691	0.13051	0.14455	0.15833	0.17208	0.18221	0.18905	0.19879
21	0.04627	0.04798	0.04900	0.04880	0.04877	0.04776	0.04728	0.04603	0.04634	0.04713	0.04891	0.05065	0.05361	0.05856	0.06523	0.07116	0.07586	0.08155	0.08773	0.09539	0.10528	0.11691	0.13051	0.14584	0.15976	0.17364	0.18388	0.19081	0.20065	0.21403
22	0.04329	0.04470	0.04653	0.04685	0.04691	0.04644	0.04572	0.04603	0.04710	0.04865	0.05066	0.05238	0.05559	0.06078	0.06844	0.07561	0.08155	0.08773	0.09539	0.10528	0.11691	0.13051	0.14535	0.16118	0.17521	0.18555	0.19256	0.20250	0.21603	0.23391
23	0.03978	0.04145	0.04435	0.04578	0.04612	0.04618	0.04650	0.04758	0.04914	0.05117	0.05290	0.05534	0.05905	0.06400	0.07289	0.08080	0.08773	0.09539	0.10528	0.11691	0.13026	0.14535	0.16069	0.17603	0.18723	0.19431	0.20436	0.21803	0.23609	0.26041
24	0.03490	0.03824	0.04273	0.04552	0.04638	0.04697	0.04806	0.04963	0.05169	0.05344	0.05590	0.05905	0.06276	0.06820	0.07784	0.08699	0.09539	0.10528	0.11691	0.13026	0.14510	0.16069	0.17529	0.18816	0.19606	0.20622	0.22003	0.23828	0.26284	0.28996
25	0.03062	0.03633	0.04246	0.04632	0.04744	0.04854	0.05014	0.05221	0.05398	0.05646	0.05964	0.06276	0.06647	0.07413	0.08377	0.09490	0.10504	0.11691	0.12977	0.14461	0.16019	0.17479	0.18692	0.19731	0.20734	0.22203	0.24046	0.26527	0.29267	0.32328
26	0.02842	0.03633	0.04354	0.04766	0.04903	0.05064	0.05274	0.05452	0.05704	0.06025	0.06339	0.06622	0.07141	0.08155	0.09119	0.10429	0.11666	0.12977	0.14362	0.15920	0.17356	0.18593	0.19608	0.20820	0.22329	0.24265	0.26771	0.29538	0.32630	0.36126
27	0.02786	0.03715	0.04516	0.04900	0.05115	0.05327	0.05508	0.05761	0.06086	0.06403	0.06688	0.07116	0.07883	0.08995	0.10058	0.11542	0.12952	0.14362	0.15797	0.17232	0.18469	0.19509	0.20672	0.22479	0.24484	0.27014	0.29809	0.32933	0.36464	0.40071
28	0.02786	0.03797	0.04652	0.05060	0.05381	0.05563	0.05820	0.06147	0.06468	0.06756	0.07188	0.07883	0.08748	0.09885	0.11196	0.12853	0.14288	0.15723	0.17083	0.18321	0.19410	0.20598	0.22405	0.24702	0.27257	0.30080	0.33235	0.36802	0.40446	0.43647
29	0.02786	0.03851	0.04706	0.05194	0.05619	0.05878	0.06209	0.06533	0.06825	0.07260	0.07887	0.08674	0.09589	0.10800	0.12358	0.14114	0.15426	0.16910	0.18172	0.19261	0.20548	0.22380	0.24702	0.27501	0.30351	0.33537	0.37139	0.40820	0.44055	0.47167
30	0.02759	0.03851	0.04706	0.05328	0.05858	0.06272	0.06599	0.06893	0.07181	0.07790	0.08461	0.09366	0.10504	0.11938	0.13644	0.15178	0.16440	0.17974	0.19113	0.20474	0.22380	0.24702	0.27501	0.30622	0.33495	0.37477	0.41195	0.44463	0.47608	0.51371
31	0.02676	0.03769	0.04733	0.05435	0.06043	0.06534	0.06963	0.07253	0.07665	0.08143	0.08935	0.10083	0.11666	0.13422	0.14931	0.16267	0.17628	0.18915	0.20400	0.22380	0.24702	0.27501	0.30622	0.33794	0.37033	0.41569	0.44871	0.48049	0.51851	0.56169
32	0.02731	0.03824	0.04868	0.05623	0.06282	0.06823	0.07327	0.07742	0.08175	0.08622	0.09535	0.10973	0.12952	0.14708	0.16044	0.17479	0.18791	0.20301	0.22380	0.24702	0.27501	0.30622	0.33794	0.37364	0.40961	0.45279	0.48490	0.52331	0.56694	0.62090
33	0.02924	0.04043	0.05166	0.05944	0.06680	0.07296	0.07821	0.08257	0.08710	0.09354	0.10409	0.12111	0.14016	0.15723	0.17257	0.18717	0.20301	0.22380	0.24702	0.27501	0.30622	0.33794	0.37364	0.41326	0.44968	0.48931	0.52811	0.57219	0.62671	0.69197
34	0.03173	0.04289	0.05490	0.06266	0.07078	0.07795	0.08341	0.08797	0.09449	0.10338	0.11608	0.13249	0.14956	0.16885	0.18642	0.20301	0.22380	0.24702	0.27501	0.30622	0.33794	0.37364	0.41326	0.45370	0.49199	0.53291	0.57744	0.63251	0.69844	0.76763
35	0.03421	0.04535	0.05707	0.06587	0.07449	0.08162	0.08835	0.09544	0.10443	0.11599	0.13032	0.14461	0.16267	0.18420	0.20301	0.22380	0.24702	0.27501	0.30622	0.33794	0.37364	0.41326	0.45370	0.49638	0.53771	0.58269	0.63831	0.70491	0.77480	0.84329
36	0.03642	0.04698	0.05896	0.06882	0.07741	0.08530	0.09485	0.10548	0.11691	0.13012	0.14456	0.15896	0.17949	0.20276	0.22380	0.24702	0.27501	0.30622	0.33794	0.37364	0.41326	0.45370	0.49638	0.54252	0.58351	0.64411	0.71138	0.78197	0.85117	0.91693
37	0.03863	0.05026	0.06329	0.07257	0.08085	0.09134	0.10421	0.11809	0.13042	0.14451	0.15855	0.17454	0.19731	0.22330	0.24678	0.27501	0.30498	0.33794	0.37364	0.41326	0.45370	0.49638	0.54252	0.58872	0.63154	0.71784	0.78915	0.85905	0.92550	0.98756
38	0.04194	0.05600	0.06924	0.07766	0.08669	0.09974	0.11643	0.13148	0.14393	0.15839	0.17254	0.19088	0.21588	0.24484	0.27278	0.30498	0.33596	0.37364	0.41133	0.45370	0.49638	0.54252	0.58872	0.63717	0.69255	0.79632	0.86693	0.93407	0.99679	1.05819
39	0.04580	0.06147	0.07520	0.08436	0.09544	0.11156	0.12995	0.14512	0.15796	0.17202	0.18829	0.20944	0.23687	0.26783	0.30052	0.33571	0.37289	0.41133	0.44898	0.49465	0.54033	0.58872	0.63643	0.69874	0.76821	0.87481	0.94264	1.00602	1.06808	1.13006
40	0.04884	0.06639	0.08304	0.09400	0.10764	0.12627	0.14478	0.15954	0.17249	0.18818	0.20854	0.23266	0.26238	0.29557	0.33249	0.37264	0.41133	0.44556	0.48844	0.53660	0.58449	0.63568	0.69799	0.77507	0.83469	0.95121	1.01525	1.07797	1.14062	1.20923
41	0.05188	0.07322	0.09306	0.10633	0.12197	0.14098	0.15987	0.17422	0.18754	0.20838	0.23249	0.25941	0.29260	0.32951	0.37185	0.41133	0.44556	0.48199	0.53015	0.57957	0.63022	0.69725	0.77507	0.84215	0.88581	1.02448	1.08786	1.15118	1.22053	1.30059
42	0.05519	0.07951	0.10199	0.11759	0.13418	0.15280	0.17261	0.18891	0.20412	0.23035	0.25725	0.28863	0.32778	0.37012	0.41133	0.44556	0.47975	0.52469	0.57456	0.62723	0.69376	0.77507	0.84215	0.89372	0.94545	1.09775	1.16174	1.23183	1.31275	1.44526
43	0.05878	0.08470	0.10849	0.12563	0.14293	0.16253	0.18458	0.20488	0.22325	0.25253	0.28252	0.32233	0.36813	0.41078	0.44556	0.47683	0.51997	0.56984	0.62524	0.69376	0.77507	0.84215	0.89372	0.95389	1.02006	1.17230	1.24313	1.32490	1.45876	1.61599
44	0.06430	0.09099	0.11498	0.13286	0.15196	0.17409	0.19968	0.22395	0.24591	0.27729	0.31304	0.36243	0.40954	0.44556	0.47683	0.51401	0.56512	0.62296	0.69376	0.77507	0.84215	0.89372	0.95389	1.02916	1.10729	1.25443	1.33706	1.47227	1.63110	1.79537
45	0.07120	0.09700	0.12094	0.14010	0.16284	0.18907	0.21790	0.24555	0.27067	0.30560	0.34884	0.40141	0.44556	0.47683	0.51103	0.55940	0.62072	0.69376	0.77507	0.84215	0.89372	0.95389	1.02916	1.11718	1.21383	1.34921	1.48578	1.64620	1.81215	1.99592
46	0.07810	0.10275	0.12635	0.14868	0.17611	0.20616	0.23794	0.26926	0.29594	0.33847	0.38464	0.43415	0.47683	0.51103	0.55642	0.61799	0.69525	0.77839	0.84755	0.90137	0.96410	1.04239	1.13394	1.24568	1.36672	1.49928	1.66130	1.82893	2.01457	2.22491
47	0.08583	0.10985	0.13556	0.16101	0.19098	0.22298	0.25825	0.29273	0.32250	0.37286	0.41670	0.46442	0.51103	0.55642	0.61799	0.69376	0.77839	0.84936	0.90519	0.97023	1.05121	1.14591	1.26144	1.39924	1.53690	1.67640	1.84571	2.03322	2.24570	2.48482
48	0.09301	0.12024	0.14964	0.17710	0.20717	0.24034	0.27799	0.31645	0.34855	0.40069	0.44602	0.49763	0.55593	0.61799	0.69376	0.77507	0.84755	0.90519	0.97227	1.05562	1.15310	1.27194	1.41376	1.56986	1.71591	1.86248	2.05188	2.26649	2.50804	2.78937
49	0.10102	0.13337	0.16643	0.19534	0.22523	0.25901	0.29961	0.34044	0.37231	0.42346	0.47729	0.54152	0.61650	0.69376	0.77507	0.84215	0.90137	0.97023	1.05562	1.15549	1.27720	1.42247	1.58269	1.74883	1.90206	2.07053	2.28729	2.53126	2.81544	3.14506
50	0.11207	0.14951	0.18647	0.21680	0.24595	0.28000	0.32072	0.36134	0.39812	0.45004	0.51716	0.60109	0.69078	0.77507	0.84215	0.89372	0.96410	1.05121	1.15310	1.27720	1.42538	1.58910	1.75939	1.93438	2.10778	2.30808	2.55448	2.84151	3.17446	3.54589
51	0.12477	0.16838	0.21059	0.24170	0.27007	0.30237	0.34104	0.38276	0.42521	0.48822	0.57179	0.67337	0.77034	0.84165	0.89372	0.95389	1.04239	1.14591	1.27194	1.42247	1.58910	1.76291	1.94205	2.13913	2.34479	2.57771	2.86758	3.20385	3.57903	3.99506
52	0.13444	0.18644	0.23443	0.26773	0.29612	0.32711	0.36737	0.41426	0.46095	0.54237	0.64095	0.75118	0.83318	0.89317	0.95389	1.02916	1.13394	1.26144	1.41376	1.58269	1.75939	1.94205	2.14331	2.37487	2.61586	2.89365	3.23324	3.61217	4.03239	4.48423
53	0.14024	0.20259	0.25742	0.29430	0.32270	0.35659	0.40335	0.45965	0.51385	0.60948	0.71630	0.81351	0.88669	0.95389	1.02916	1.11718	1.24568	1.39924	1.56986	1.74883	1.93438	2.13913	2.37487	2.64424	2.93070	3.26263	3.64531	4.06973	4.52614	4.99801
54	0.14632	0.21956	0.28182	0.31928	0.34982	0.39082	0.44816	0.51437	0.57425	0.67720	0.77144	0.86133	0.95095	1.02717	1.11344	1.22122	1.37438	1.54551	1.72443	1.91585	2.12201	2.36573	2.63922	2.95687	3.29812	3.67844	4.10707	4.56805	5.04472	5.55394
55	0.15268	0.23571	0.30357	0.34345	0.37987	0.43213	0.50134	0.57538	0.63669	0.72774	0.81564	0.92028	1.02218	1.11069	1.21372	1.34038	1.50945	1.68765	1.87736	2.09295	2.33490	2.62221	2.94438	3.32082	3.71158	4.14440	4.60995	5.09143	5.60585	6.18692
56	0.15820	0.24885	0.32277	0.37112	0.41738	0.48193	0.56139	0.63896	0.69818	0.78523	0.88789	1.00312	1.10445	1.21297	1.33483	1.46921	1.64428	1.83126	2.04350	2.29468	2.57657	2.90999	3.29853	3.72895	4.17424	4.65186	5.13814	5.65775	6.24474	6.91087
57	0.16705	0.26254	0.34448	0.40417	0.46443	0.53989	0.62383	0.69901	0.75259	0.85514	0.97103	1.09671	1.20522	1.33483	1.46745	1.60200	1.77952	1.98724	2.23171	2.52231	2.85531	3.24473	3.69602	4.18454	4.67719	5.18485	5.70966	6.30256	6.97546	7.77267
58	0.18086	0.27925	0.37080	0.44363	0.51876	0.60268	0.68600	0.75391	0.80030	0.91488	1.04561	1.19648	1.32557	1.46745	1.60200	1.73206	1.92419	2.16161	2.44374	2.79040	3.18272	3.62841	4.13737	4.67854	5.20423	5.76157	6.36038	7.04004	7.84398	8.73188
59	0.19883	0.30001	0.40174	0.48854	0.57705	0.66599	0.74616	0.80598	0.84927	0.97384	1.12418	1.30475	1.45643	1.60200	1.73206	1.86062	2.08413	2.35685	2.69911	3.10810	3.55185	4.05650	4.62020	5.20045	5.77354	6.41820	7.10463	7.91564	8.81199	9.77238
60	0.22178	0.32521	0.43622	0.53509	0.63543	0.72832	0.80374	0.85783	0.91105	1.03716	1.20740	1.40412	1.58901	1.73206	1.86062	2.00108	2.26258	2.59886	3.00394	3.46301	3.96455	4.52470	5.11473	5.76469	6.42116	7.16922	7.98826	8.89210	9.86203	10.88776
61	0.24827	0.35426	0.47365	0.58327	0.69358	0.79070	0.86260	0.92024	0.99034	1.10765	1.29049	1.49407	1.71477	1.86062	1.99982	2.16080	2.48974	2.88955	3.33996	3.85874	4.41496	4.99844	5.64385	6.39087	7.16118	8.06088	8.97221	9.95169	10.98764	11.91989
62	0.27128	0.38825	0.52066	0.64112	0.75758	0.85783	0.92963	1.00033	1.07927	1.19089	1.38007	1.58971	1.83557	1.99982	2.15656	2.37233	2.76491	3.20480	3.71372	4.28995	4.86569	5.50694	6.26151	7.10571	8.03933	9.05232	10.04134	11.08753	12.02925	13.17206
63	0.28622	0.46845	0.57769	0.70897	0.83096	0.93421	1.01055	1.09016	1.17188	1.29073	1.48663	1.70915	1.97705	2.15656	2.35292	2.63184	3.06075	3.55637	4.12123	4.71743	5.35272	6.12231	6.96160	7.97523	9.00434	10.13100	11.18742	12.13860	13.29291	14.80182
64	0.31051	0.54844	0.63781	0.78307	0.91291	1.02024	1.10130	1.18371	1.27400	1.40625	1.61460	1.85881	2.14536	2.34923	2.59646	2.90704	3.38993	3.94098	4.52150	5.17907	5.96326	6.80747	7.81242	8.91817	10.05802	11.28731	12.24796	13.41375	14.93762	16.40092
65	0.32994	0.57650	0.70362	0.85998	1.00193	1.11112	1.19581	1.28687	1.39300	1.52334	1.75145	2.02360	2.34589	2.58764	2.88209	3.22723	3.76676	4.34385	4.97901	5.78099	6.62324	7.62701	8.73832	9.93817	11.18808	12.35732	13.53460	15.07341	16.55139	18.15748
66	0.33409	0.60068	0.77656	0.93932	1.09879	1.20659	1.30004	1.40708	1.52175	1.63887	1.89271	2.19895	2.57650	2.86624	3.21505	3.59519	4.17069	4.79886	5.58441	6.42409	7.37606	8.52274	9.72107	11.04571	12.22956	13.65544	15.20921	16.70185	18.32406	19.72482
67	0.35037	0.63931	0.85636	1.02571	1.19286	1.31320	1.42148	1.53714	1.63948	1.78043	2.06684	2.41334	2.83281	3.19119	3.58045	3.98106	4.60683	5.35364	6.16687	7.10310	8.20760	9.42632	10.76552	12.05487	13.49159	15.34501	16.85232	18.49064	19.90578	20.90979
68	0.38498	0.70112	0.94497	1.12033	1.25534	1.43589	1.55289	1.65608	1.73690	1.92891	2.25198	2.63320	3.09410	3.51468	3.97227	4.39602	5.11032	5.87210	6.77876	7.85080	9.05312	10.37842	11.67925	13.27786	15.13701	17.00279	18.65723	20.08675	21.10162	22.16182
69	0.42952	0.77947	1.04233	1.22448	1.29473	1.56863	1.67305	1.75449	1.87282	2.13579	2.49389	2.91553	3.41421	3.91600	4.38494	4.84805	5.55936	6.34642	7.48465	8.63439	9.94208	11.23661	12.85287	14.87325	16.74831	18.82381	20.26771	21.29345	22.36514	23.47687
70	0.51555	0.86752	1.15073	1.30394	1.41536	1.69002	1.77248	1.89180	2.04642	2.37601	2.77199	3.22912	3.75675	4.33931	4.81812	5.50438	6.23685	7.27411	8.53125	9.79926	11.09690	12.78989	14.87325	16.89523	18.99039	20.44867	21.48529	22.56846	23.69226	24.85959
71	0.64990	0.95282	1.25427	1.40981	1.58507	1.76530	1.88433	2.03808	2.20002	2.49376	2.86552	3.32805	3.87345	4.48679	5.38273	6.06505	7.08136	8.26391	9.60567	10.86699	12.66080	14.84310	16.87651	19.15697	20.62963	21.67712	22.77178	23.90764	25.08766	26.31549
72	0.77780	1.09593	1.39937	1.57827	1.72640	1.87600	2.02927	2.19023	2.40181	2.65974	2.98624	3.49311	4.03131	4.89795	5.89650	6.89378	8.07351	9.35963	10.64503	12.51017	14.81296	16.85988	19.15697	20.81059	21.86895	22.97510	24.12303	25.

Male Juvenile Band 3

Male Preferred Plus Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04558	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214
1	0.04479	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124
2	0.04471	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112
3	0.04526	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975
4	0.04613	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316
5	0.04771	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011
6	0.04984	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917
7	0.05283	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867
8	0.05654	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140
9	0.06033	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769
10	0.06419	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319
11	0.06979	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320
12	0.07690	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781
13	0.08518	0.09505	0.10531	0.11596	0.12425	0.13056	0.13885	0.14912	0.16254	0.17913	0.19888	0.22337	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551
14	0.10455	0.11488	0.12545	0.13329	0.13887	0.14643	0.15590	0.16845	0.18401	0.20249	0.22540	0.25063	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264
15	0.11584	0.12650	0.13442	0.14006	0.14769	0.15725	0.16993	0.18564	0.20430	0.22743	0.25291	0.27909	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350
16	0.12756	0.13554	0.14125	0.14895	0.15861	0.17141	0.18727	0.20611	0.22946	0.25519	0.28163	0.30558	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240
17	0.13667	0.14243	0.15022	0.15996	0.17289	0.18890	0.20792	0.23149	0.25747	0.28417	0.30836	0.33129	0.36214	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807
18	0.18555	0.19507	0.21002	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723
19	0.19693	0.21002	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628
20	0.21203	0.22953	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961
21	0.23172	0.25554	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038
22	0.25797	0.28454	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041
23	0.28725	0.31724	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459
24	0.32026	0.35451	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013
25	0.35789	0.39322	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127
26	0.39697	0.42831	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169
27	0.43239	0.46286	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516
28	0.46726	0.50411	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352
29	0.50891	0.55119	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902
30	0.55644	0.60930	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518
31	0.61510	0.67904	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739
32	0.68551	0.75328	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018
33	0.76045	0.82753	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913
34	0.83541	0.89979	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452
35	0.90836	0.96910	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922
36	0.97833	1.03841	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650
37	1.04830	1.10894	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005
38	1.11950	1.18662	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361
39	1.19792	1.27628	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795
40	1.28844	1.41824	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498
41	1.43175	1.58579	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978
42	1.60089	1.76181	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960
43	1.77859	1.95861	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174
44	1.97726	2.18332	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845
45	2.20411	2.43837	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567
46	2.46159	2.73723	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	2.76330	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	3.11567	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	3.51275	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	3.95772	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.44232	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.95130	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.50204	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.12910	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.84628	7.63005	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.70136	8.57167	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.65178	9.59307	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.68272	10.68798	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.78787	11.70118	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	11.81053	12.93037	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	13.05122	14.53023	15.94952	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	14.66602	16.09998	17.65773	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	16.25045	17.82431	19.18194	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	17.99090	19.36290	20.33429	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	19.54386	20.52612	21.55187	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.71795	21.75519	22.83072	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.95851	23.04611	24.17538	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.26149	24.40345	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.63152	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40124	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048
1	0.45112	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979
2	0.50975	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251
3	0.57316	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635
4	0.64011	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485
5	0.70917	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080
6	0.77867	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156
7	0.85140	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487
8	0.92769	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204
9	1.01319	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030
10	1.11320	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873
11	1.23781	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055
12	1.38551	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895
13	1.54264	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457
14	1.71350	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608
15	1.90240	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.11807	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.37159	2.66809	3.02568	3.45374	3.92849	4.43981	5.00539	5.62182	6.27039	7.01934	7.84223	8.73118	9.68048	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	3.08628	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	3.47961	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.92038	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	4.40041	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.90459	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.45013	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	6.07127	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.78169	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.62516	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	8.55352	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	9.55902	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	10.63518	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	11.62739	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.83018	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	14.39913	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	15.93452	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	17.61922	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	19.11650	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.24005	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.42361	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	22.66795	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	23.97498	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Preferred Plus Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.63979	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.60251	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.62635	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.72485	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.90080	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	16.08156	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.25487	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.52204	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.89030	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.36873	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.04935	0.04956	0.04882	0.04809	0.04737	0.04665	0.04579	0.04579	0.04714	0.04732	0.04562	0.04435
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.04848	0.04896	0.04882	0.04809	0.04737	0.04665	0.04619	0.04588	0.04756	0.04775	0.04603	0.04435	0.04330
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.04735	0.04862	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04697	0.04817	0.04645	0.04475	0.04330	0.04255
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04605	0.04660	0.04697	0.04686	0.04515	0.04369	0.04255	0.04247
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.04674	0.04836	0.04848	0.04809	0.04737	0.04665	0.04619	0.04581	0.04613	0.04636	0.04596	0.04556	0.04408	0.04293	0.04247	0.04300
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.04674	0.04836	0.04823	0.04784	0.04712	0.04641	0.04572	0.04527	0.04527	0.04527	0.04527	0.04487	0.04448	0.04332	0.04286	0.04300	0.04382
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.04674	0.04810	0.04797	0.04725	0.04655	0.04585	0.04516	0.04448	0.04448	0.04448	0.04448	0.04448	0.04409	0.04371	0.04324	0.04339	0.04382	0.04532
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.04648	0.04785	0.04738	0.04667	0.04597	0.04552	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04378	0.04363	0.04378	0.04422	0.04532	0.04734
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.04662	0.04725	0.04688	0.04617	0.04548	0.04480	0.04484	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04402	0.04417	0.04462	0.04573	0.04734	0.05019
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.04711	0.04717	0.04628	0.04559	0.04491	0.04447	0.04405	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04456	0.04502	0.04614	0.04777	0.05019	0.05371
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.04690	0.04745	0.04592	0.04501	0.04433	0.04391	0.04381	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04542	0.04656	0.04820	0.05065	0.05371	0.05731
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.04748	0.04703	0.04624	0.04469	0.04376	0.04334	0.04349	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04697	0.04863	0.05110	0.05420	0.05731	0.06098
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.04798	0.04731	0.04587	0.04504	0.04349	0.04302	0.04293	0.04362	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04906	0.05156	0.05469	0.05783	0.06098	0.06630
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.04945	0.04785	0.04645	0.04498	0.04413	0.04263	0.04269	0.04315	0.04417	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05202	0.05518	0.05835	0.06154	0.06630	0.07305
14	0.01723	0.02998	0.04281	0.05010	0.05067	0.04910	0.04711	0.04568	0.04419	0.04331	0.04228	0.04229	0.04393	0.04417	0.04417	0.04417	0.04417	0.04417	0.04440	0.04495	0.04581	0.04738	0.04950	0.05247	0.05567	0.05887	0.06209	0.06691	0.07305	0.08092
15	0.02847	0.04149	0.04795	0.05055	0.04850	0.04683	0.04501	0.04391	0.04233	0.04185	0.04152	0.04244	0.04362	0.04362	0.04362	0.04362	0.04362	0.04401	0.04472	0.04534	0.04707	0.04887	0.05192	0.05576	0.05862	0.06265	0.06751	0.07371	0.08092	0.09029
16	0.04613	0.05248	0.05509	0.05354	0.05191	0.05021	0.04893	0.04758	0.04617	0.04606	0.04649	0.04736	0.04780	0.04780	0.04780	0.04780	0.04913	0.05002	0.05090	0.05268	0.05489	0.05799	0.06242	0.06640	0.07073	0.07715	0.08434	0.09269	0.10260	0.11277
17	0.05207	0.05425	0.05376	0.05217	0.05052	0.04879	0.04797	0.04612	0.04562	0.04561	0.04605	0.04603	0.04603	0.04692	0.04692	0.04692	0.05002	0.05046	0.05268	0.05489	0.05799	0.06242	0.06640	0.07127	0.07776	0.08500	0.09343	0.10342	0.11368	0.12418
18	0.05022	0.05227	0.05336	0.05272	0.05199	0.05116	0.05100	0.05023	0.04923	0.04947	0.05018	0.05064	0.05207	0.05422	0.05685	0.05829	0.06235	0.06498	0.06880	0.07334	0.07908	0.08481	0.09246	0.10179	0.11204	0.12398	0.13732	0.15041	0.16347	0.17309
19	0.04974	0.05119	0.05250	0.05182	0.05105	0.05069	0.04998	0.04923	0.04776	0.04801	0.04873	0.04897	0.05136	0.05422	0.05829	0.06139	0.06498	0.06880	0.07334	0.07884	0.08481	0.09222	0.10179	0.11302	0.12508	0.13855	0.15176	0.16495	0.17468	0.18126
20	0.04763	0.04905	0.05032	0.04962	0.04934	0.04871	0.04822	0.04674	0.04579	0.04630	0.04728	0.04825	0.05136	0.05518	0.06068	0.06498	0.06880	0.07334	0.07884	0.08481	0.09222	0.10179	0.11302	0.12617	0.13977	0.15312	0.16644	0.17627	0.18292	0.19237
21	0.04473	0.04639	0.04737	0.04718	0.04715	0.04617	0.04571	0.04450	0.04480	0.04557	0.04728	0.04897	0.05183	0.05661	0.06307	0.06880	0.07334	0.07884	0.08481	0.09222	0.10179	0.11302	0.12617	0.14100	0.15447	0.16793	0.17786	0.18458	0.19413	0.20711
22	0.04185	0.04322	0.04498	0.04530	0.04535	0.04490	0.04420	0.04450	0.04554	0.04703	0.04897	0.05064	0.05375	0.05876	0.06617	0.07310	0.07884	0.08481	0.09222	0.10179	0.11302	0.12617	0.14052	0.15583	0.16941	0.17944	0.18625	0.19590	0.20901	0.22635
23	0.03846	0.04008	0.04288	0.04426	0.04459	0.04465	0.04496	0.04600	0.04751	0.04947	0.05115	0.05351	0.05709	0.06187	0.07047	0.07812	0.08481	0.09222	0.10179	0.11302	0.12593	0.14052	0.15535	0.17018	0.18103	0.18791	0.19766	0.21091	0.22843	0.25199
24	0.03375	0.03697	0.04131	0.04400	0.04484	0.04541	0.04646	0.04799	0.04997	0.05166	0.05404	0.05709	0.06068	0.06593	0.07525	0.08410	0.09222	0.10179	0.11302	0.12593	0.14028	0.15535	0.16946	0.18190	0.18957	0.19943	0.21281	0.23050	0.25430	0.28059
25	0.02961	0.03512	0.04105	0.04478	0.04587	0.04693	0.04847	0.05047	0.05219	0.05459	0.05766	0.06068	0.06426	0.07167	0.08099	0.09175	0.10155	0.11302	0.12546	0.13980	0.15487	0.16898	0.18071	0.19076	0.20048	0.21471	0.23258	0.25662	0.28317	0.31283
26	0.02747	0.03512	0.04209	0.04608	0.04741	0.04896	0.05099	0.05271	0.05514	0.05825	0.06128	0.06402	0.06904	0.07884	0.08816	0.10083	0.11278	0.12546	0.13885	0.15391	0.16779	0.17975	0.18956	0.20128	0.21590	0.23466	0.25893	0.28574	0.31570	0.34958
27	0.02694	0.03591	0.04366	0.04737	0.04946	0.05150	0.05325	0.05570	0.05884	0.06190	0.06466	0.06880	0.07621	0.08697	0.09724	0.11159	0.12522	0.13885	0.15272	0.16659	0.17855	0.18860	0.19985	0.21732	0.23673	0.26124	0.28831	0.31857	0.35279	0.38775
28	0.02694	0.03671	0.04497	0.04892	0.05202	0.05378	0.05626	0.05943	0.06253	0.06532	0.06949	0.07621	0.08458	0.09557	0.10824	0.12426	0.13813	0.15200	0.16516	0.17712	0.18764	0.19913	0.21660	0.23881	0.26355	0.29089	0.32144	0.35600	0.39131	0.42235
29	0.02694	0.03724	0.04549	0.05022	0.05433	0.05683	0.06003	0.06316	0.06598	0.07019	0.07625	0.08386	0.09270	0.10442	0.11948	0.13646	0.14913	0.16348	0.17568	0.18621	0.19865	0.21636	0.23881	0.26586	0.29346	0.32431	0.35920	0.39487	0.42622	0.45641
30	0.02667	0.03724	0.04549	0.05151	0.05663	0.06064	0.06380	0.06664	0.06943	0.07531	0.08180	0.09055	0.10155	0.11541	0.13191	0.14674	0.15894	0.17377	0.18477	0.19793	0.21636	0.23881	0.26586	0.29604	0.32386	0.36241	0.39843	0.43010	0.46060	0.49708
31	0.02587	0.03644	0.04576	0.05255	0.05843	0.06317	0.06732	0.07012	0.07411	0.07873	0.08639	0.09748	0.11278	0.12976	0.14435	0.15726	0.17042	0.18286	0.19722	0.21636	0.23881	0.26586	0.29604	0.32670	0.35806	0.40198	0.43397	0.46478	0.50164	0.54350
32	0.02641	0.03697	0.04706	0.05436	0.06074	0.06597	0.07084	0.07485	0.07903	0.08336	0.09218	0.10609	0.12522	0.14220	0.15511	0.16898	0.18166	0.19626	0.21636	0.23881	0.26586	0.29604	0.32670	0.36120	0.39603	0.43785	0.46897	0.50620	0.54849	0.60079
33	0.02827	0.03908	0.04994	0.05747	0.06458	0.07054	0.07561	0.07983	0.08421	0.09043	0.10063	0.11709	0.13550	0.15200	0.16683	0.18095	0.19626	0.21636	0.23881	0.26586	0.29604	0.32670	0.36120	0.39951	0.43478	0.47316	0.51076	0.55347	0.60630	0.66954
34	0.03067	0.04146	0.05308	0.06058	0.06843	0.07536	0.08064	0.08505	0.09135	0.09994	0.11222	0.12809	0.14459	0.16324	0.18023	0.19626	0.21636	0.23881	0.26586	0.29604	0.32670	0.36120	0.39951	0.43859	0.47568	0.51532	0.55846	0.61181	0.67569	0.74273
35	0.03308	0.04384	0.05517	0.06368	0.07202	0.07891	0.08541	0.09227	0.10096	0.11214	0.12599	0.13980	0.15726	0.17807	0.19626	0.21636	0.23881	0.26586	0.29604	0.32670	0.36120	0.39951	0.43859	0.47985	0.51988	0.56345	0.61732	0.68183	0.74954	0.81592
36	0.03521	0.04543	0.05700	0.06653	0.07484	0.08247	0.09170	0.10197	0.11303	0.12580	0.13975	0.15368	0.17353	0.19602	0.21636	0.23881	0.26586	0.29604	0.32670	0.36120	0.39951	0.43859	0.47985	0.52444	0.56415	0.62283	0.68797	0.75636	0.82341	0.88716
37	0.03734	0.04860	0.06119	0.07016	0.07817	0.08831	0.10075	0.11417	0.12609	0.13971	0.15328	0.16875	0.19076	0.21588	0.23857	0.26586	0.29484	0.32670	0.36120	0.39951	0.43859	0.47985	0.52444	0.56910	0.61058	0.69411	0.76317	0.83089	0.89530	0.95548
38	0.04055	0.05414	0.06694	0.07508	0.08381	0.09643	0.11256	0.12711	0.13915	0.15313	0.16681	0.18453	0.20870	0.23670	0.26371	0.29484	0.32478	0.36120	0.39764	0.43859	0.47985	0.52444	0.56910	0.61593	0.66956	0.76998	0.83838	0.90344	0.96424	1.02379
39	0.04428	0.05943	0.07270	0.08156	0.09227	0.10786	0.12564	0.14030	0.15271	0.16630	0.18203	0.20248	0.22900	0.25892	0.29053	0.32454	0.36048	0.39764	0.43404	0.47817	0.52233	0.56910	0.61521	0.67543	0.74269	0.84586	0.91158	0.97301	1.03319	1.09330
40	0.04722	0.06418	0.08029	0.09088	0.10407	0.12208	0.13997	0.15424	0.16676	0.18192	0.20161	0.22493	0.25365	0.28574	0.32143	0.36025	0.39764	0.43073	0.47218	0.51873	0.56501	0.61449	0.67471	0.74921	0.80695	0.91971	0.98177	1.04258	1.10333	1.16987
41	0.05015	0.07079	0.08997	0.10280	0.11792	0.13630	0.15455	0.16844	0.18131	0.20145	0.22476	0.25078	0.28287	0.31855	0.35948	0.39764	0.43073	0.46594	0.51249	0.56026	0.60921	0.67399	0.74921	0.81403	0.85636	0.99054	1.05197	1.11336	1.18060	1.25824
42	0.05336	0.07687	0.09860	0.11368	0.12972	0.14773	0.16688	0.18263	0.19733	0.22270	0.24870	0.27903	0.31688	0.35780	0.39764	0.43073	0.46378	0.50721	0.55541	0.60632	0.67063	0.74921	0.81403	0.86387	0.91400	1.06136	1.12339	1.19134	1.26978	1.40206
43	0.05683	0.08189	0.10488	0.12145	0.13818	0.15713	0.17845	0.19807	0.21583	0.24414	0.27312	0.31161	0.35588	0.39711	0.43073	0.46095	0.50265	0.55085	0.60440	0.67063	0.74921	0.81403	0.86387	0.92202	0.98611	1.13343	1.20207	1.28132	1.41492	1.57184
44	0.06216	0.08797	0.11116	0.12845	0.14691	0.16831	0.19304	0.21650	0.23773	0.26807	0.30263	0.35037	0.39591	0.43073	0.46095	0.49689	0.54629	0.60219	0.67063	0.74921	0.81403	0.86387	0.92202	0.99476	1.07042	1.21280	1.29287	1.42779	1.58626	1.75102
45	0.06884	0.09378	0.11692	0.13545	0.15743	0.18279	0.21066	0.23738	0.26167	0.29544	0.33723	0.38805	0.43073	0.46095	0.49401	0.54077	0.60003	0.67063	0.74921	0.81403	0.86387	0.92202	0.99476	1.07981	1.17338	1.30441	1.44065	1.60068	1.76709	1.95134
46	0.07551	0.09933	0.12216	0.14374	0.17026	0.19931	0.23003	0.26031	0.28610	0.32721	0.37184	0.41970	0.46095	0.49401	0.53788	0.59739	0.67225	0.75284	0.81996	0.87225	0.93320	1.00925	1.09817	1.20668	1.32446	1.45351	1.61510	1.78315	1.96924	2.18026
47	0.08298	0.10621	0.13106	0.15566	0.18463	0.21557	0.24967	0.28299	0.31177	0.36046	0.40283	0.44896	0.49401	0.53788	0.59739	0.67063	0.75284	0.82193	0.87644	0.93992	1.01891	1.11128	1.22395	1.35834	1.49294	1.62952	1.79922	1.98714	2.20026	2.44037
48	0.08992	0.11625	0.14467	0.17122	0.20029	0.23235	0.26875	0.30593	0.33695	0.38735	0.43117	0.48105	0.53740	0.59739	0.67063	0.74921	0.81996	0.87644	0.94216	1.02374	1.11915	1.23545	1.37424	1.52711	1.67068	1.81528	2.00504	2.22027	2.46276	2.74533
49	0.09767	0.12894	0.16090	0.18885	0.21775	0.25040	0.28965	0.32912	0.35992	0.40937	0.46140	0.52348	0.59595	0.67063	0.74921	0.81403	0.87225	0.93992	1.02374	1.12178	1.24121	1.38378	1.54117	1.70488	1.85632	2.02295	2.24027	2.48515	2.77051	3.10174
50	0.10835	0.14454	0.18028	0.20959	0.23777	0.27069	0.31005	0.34932	0.38487	0.43506	0.49993	0.58106	0.66774	0.74921	0.81403	0.86387	0.93320	1.01891	1.11915	1.24121	1.38696	1.54844	1.71644	1.88940	2.06146	2.26027	2.50754	2.79570	3.13020	3.50444
51	0.12063	0.16279	0.20359	0.23366	0.26109	0.29231	0.32970	0.37003	0.41106	0.47196	0.55273	0.65092	0.74464	0.81355	0.86387	0.92202	1.00925	1.11128	1.23545	1.38378	1.54844	1.72029	1.89780	2.09327	2.29796	2.52993	2.82089	3.15866	3.53659	3.95582
52	0.12998	0.18025	0.22664	0.25883	0.28627	0.31623	0.35514	0.40047	0.44561	0.52430	0.61959	0.72612	0.80537	0.86334	0.92202	0.99476	1.09817	1.22395	1.37424	1.54117	1.71644	1.89780	2.09785	2.32814	2.56867	2.84607	3.18711	3.56874	3.99211	4.44829
53	0.13559	0.19585	0.24886	0.28452	0.31196	0.34473	0.38992	0.44435	0.49674	0.58917	0.69241	0.78636	0.85708	0.92202	0.99476	1.07981	1.20668	1.35834	1.52711	1.70488	1.88940	2.09327	2.32814	2.59671	2.88329	3.21557	3.60089	4.02841	4.48910	4.96669
54	0.14146	0.21226	0.27245	0.30866	0.33818	0.37782	0.43324	0.49724	0.55512	0.65462	0.74570	0.83257	0.91917	0.99283	1.07619	1.18034	1.33168	1.50108	1.67872	1.86948	2.07506	2.31812	2.59120	2.90858	3.25070	3.63304	4.06470	4.52991	5.01225	5.52852
55	0.14760	0.22787	0.29347	0.33202	0.36723	0.41774	0.48464	0.55621	0.61546	0.70347	0.78842	0.88954	0.98801	1.07354	1.17310	1.29548	1.46291	1.63995	1.82921	2.04422	2.28583	2.57280	2.89507	3.27189	3.66519	4.10099	4.57072	5.05782	5.57924	6.16871
56	0.15295	0.24058	0.31204	0.35877	0.40349	0.46589	0.54269	0.61766	0.67490	0.75902	0.85824	0.96959	1.06751	1.17237	1.29011	1.41994	1.59397	1.78037	1.99252	2.24331	2.52520	2.85880	3.24791	3.67978	4.12907	4.61153	5.10338	5.62996	6.22530	6.90235
57	0.16150	0.25381	0.33302	0.39072	0.44897	0.52190	0.60304	0.67569	0.72748	0.82659	0.93858	1.06003	1.16488	1.29011	1.41824	1.54823	1.72550	1.93296	2.17757	2.46806	2.80139	3.19159	3.64434	4.13622	4.63418	5.14895	5.68068	6.28190	6.96568	7.77267
58	0.17485	0.26996	0.35846	0.42886	0.50148	0.58259	0.66312	0.72875	0.77359	0.88432	1.01065	1.15643	1.28116	1.41824	1.54823	1.67387	1.86621	2.10357	2.38609	2.73278	3.12590	3.57329	4.08560	4.63133	5.16460	5.73140	6.33849	7.02900	7.84398	8.73188
59	0.19222	0.29003	0.38837	0.47227	0.55782	0.64378	0.72127	0.77908	0.82091	0.94130	1.08657	1.26105	1.40759	1.54823	1.67387	1.79805	2.02180	2.29464	2.63721	3.04653	3.49201	3.99956	4.56835	5.15534	5.73841	6.39508	7.09233	7.91529	8.81199	9.77238
60	0.21440	0.31439	0.42170	0.51726	0.61425	0.70403	0.77691	0.82919	0.88062	1.00248	1.16699	1.35706	1.53568	1.67387	1.79805	1.93372	2.19542	2.53183	2.93698	3.39725	3.90165	4.46694	5.06379	5.72264	6.39162	7.15565	7.98659	8.89210	9.86203	10.88776
61	0.24001	0.34247	0.45788	0.56383	0.67045	0.76431	0.83380	0.88950	0.95724	1.07060	1.24727	1.44396	1.65717	1.79805	1.93250	2.08799	2.41636	2.81627	3.26761	3.78858	4.34916	4.94016	5.59458	6.35281	7.13853	8.05790	8.97221	9.95169	10.98764	11.91989
62	0.26226	0.37533	0.50331	0.61974	0.73230	0.82919	0.89858	0.96690	1.04318	1.15103	1.33382	1.53635	1.77385	1.93250	2.08389	2.29227	2.68397	3.12488	3.63557	4.21533	4.79778	5.44867	6.21434	7.07265	8.02614	9.05232	10.04134	11.08753	12.02925	13.17206
63	0.27670	0.45285	0.55844	0.68532	0.80323	0.90300	0.97677	1.05370	1.13266	1.24750	1.43678	1.65174	1.91051	2.08389	2.27352	2.54285	2.97175	3.46915	4.03700	4.63904	5.28374	6.06396	6.91724	7.94816	9.00173	10.13100	11.18742	12.13860	13.29291	14.80182
64	0.30018	0.53017	0.61654	0.75694	0.88242	0.98614	1.06447	1.14410	1.23134	1.35912	1.56040	1.79630	2.07307	2.26996	2.50869	2.80856	3.29200	3.84592	4.43181	5.09698	5.89175	6.74954	7.77144	8.90002	10.05802	11.28731	12.24796	13.41375	14.93762	16.40092
65	0.31896	0.55729	0.68015	0.83127	0.96844	1.07395	1.15579	1.24378	1.34631	1.47224	1.69260	1.95547	2.26674	2.50018	2.78447	3.11766	3.65860	4.24081	4.88315	5.69360	6.54961	7.56965	8.70208	9.92983	11.18808	12.35732	13.53460	15.07341	16.55139	18.15748
66	0.32298	0.58066	0.75064	0.90794	1.06205	1.16620	1.25649	1.35992	1.47070	1.58385	1.82905	2.12483	2.48942	2.76917	3.10590	3.47280	4.05163	4.68687	5.47999	6.33159	7.30035	8.46689	9.69121	11.04571	12.22956	13.65544	15.20921	16.70185	18.32406	19.72482
67	0.33871	0.61800	0.82777	0.99142	1.15293	1.26921	1.37383	1.48557	1.58444	1.72059	1.99724	2.33187	2.73690	3.08287	3.45858	3.84516	4.47608	5.23066	6.05498	7.00585	8.13019	9.37352	10.74520	12.05487	13.49159	15.34501	16.85232	18.49064	19.90578	20.90979
68	0.37217	0.67773	0.91340	1.08286	1.21331	1.38775	1.50078	1.60047	1.67854	1.86401	2.17605	2.54417	2.98914	3.39510	3.83669	4.24552	4.96602	5.73938	6.65947	7.74987	8.97516	10.32999	11.66947	13.27786	15.13701	17.00279	18.65723	20.08675	21.10162	22.16182
69	0.41522	0.75346	1.00748	1.18349	1.25137	1.51599	1.61687	1.69553	1.80984	2.06384	2.40965	2.81675	3.29813	3.78239	4.23482	4.68154	5.40326	6.20537	7.35687	8.52923	9.86448	11.19466	12.85287	14.87325	16.74831	18.82381	20.26771	21.29345	22.36514	23.47687
70	0.49838	0.83855	1.11222	1.26027	1.36791	1.63326	1.71291	1.82817	1.97751	2.29582	2.67817	3.11948	3.62871	4.19081	4.65267	5.34989	6.09836	7.15018	8.42747	9.72295	11.05564	12.78989	14.87325	16.89523	18.99039	20.44867	21.48529	22.56846	23.69226	24.85959
71	0.62821	0.92094	1.21222	1.36250	1.53181	1.70591	1.82088	1.96937	2.12577	2.40941	2.76835	3.21482	3.74116	4.33289	5.23235	5.93097	6.96203	8.16438	9.53240	10.82878	12.66080	14.84310	16.87651	19.15697	20.62963	21.67712	22.77178	23.90764	25.08766	26.31549
72	0.75191	1.05936	1.35257	1.52543	1.66853	1.81306	1.96111	2.11658	2.32092	2.57000	2.88525	3.37456	3.89397	4.76215	5.76762	6.77995	7.97717	9.28983	10.60832	12.51017	14.81296	16.85988	19.15697	20.81059	21.86895	22.97510	24.12303	25.

Male Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.04330	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400
1	0.04255	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114
2	0.04247	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852
3	0.04300	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420
4	0.04382	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443
5	0.04532	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801
6	0.04734	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359
7	0.05019	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959
8	0.05371	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866
9	0.05731	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110
10	0.06098	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229
11	0.06630	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724
12	0.07305	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767
13	0.08092	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038
14	0.09029	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271
15	0.10004	0.11016	0.11803	0.12403	0.13191	0.14166	0.15441	0.17016	0.18892	0.21219	0.23809	0.26512	0.29028	0.31470	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869
16	0.12318	0.13091	0.13644	0.14390	0.15325	0.16564	0.18099	0.19923	0.22183	0.24674	0.27235	0.29556	0.31756	0.34400	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234
17	0.13198	0.13756	0.14510	0.15454	0.16704	0.18254	0.20094	0.22376	0.24891	0.27476	0.29820	0.32042	0.34713	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248
18	0.17959	0.18884	0.20141	0.21804	0.24275	0.27029	0.30135	0.33675	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458
19	0.19060	0.20331	0.22012	0.24275	0.27029	0.30135	0.33675	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792
20	0.20521	0.22220	0.24506	0.27029	0.30135	0.33675	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583
21	0.22427	0.24737	0.27287	0.30135	0.33675	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065
22	0.24968	0.27544	0.30422	0.33675	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505
23	0.27802	0.30709	0.33996	0.37352	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442
24	0.30996	0.34317	0.37708	0.40685	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564
25	0.34637	0.38064	0.41072	0.43966	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233
26	0.38420	0.41460	0.44385	0.47884	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906
27	0.41847	0.44803	0.48340	0.52356	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743
28	0.45222	0.48796	0.52854	0.57874	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145
29	0.49252	0.53353	0.58425	0.64497	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376
30	0.53852	0.58976	0.65112	0.71547	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821
31	0.59527	0.65726	0.72229	0.78598	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246
32	0.66340	0.72910	0.79346	0.85460	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868
33	0.73591	0.80095	0.86274	0.92041	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863
34	0.80844	0.87088	0.92918	0.98622	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905
35	0.87902	0.93794	0.99562	1.05318	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115
36	0.94671	1.00501	1.06321	1.12694	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098
37	1.01440	1.07324	1.13767	1.21206	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246
38	1.08327	1.14841	1.22361	1.35061	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855
39	1.15914	1.23515	1.36347	1.51416	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534
40	1.24669	1.37633	1.52858	1.68677	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731
41	1.38920	1.54300	1.70283	1.87973	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978
42	1.55742	1.71890	1.89763	2.10025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960
43	1.73496	1.91553	2.12025	2.35082	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174
44	1.93343	2.14026	2.37321	2.64458	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845
45	2.16026	2.39559	2.66977	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567
46	2.41798	2.69495	3.01637	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636
47	2.72014	3.04483	3.40798	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233
48	3.07329	3.44014	3.84695	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
49	3.47229	3.88324	4.32586	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
50	3.91953	4.36667	4.82999	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.40748	4.87555	5.37636	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.92112	5.42708	5.99893	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.47780	6.05552	6.71238	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.11212	6.77570	7.55874	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.83903	7.63005	8.49156	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.70136	8.57167	9.50341	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.65178	9.59307	10.58809	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.68272	10.68798	11.59182	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.78787	11.70118	12.80953	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	11.81053	12.93037	14.39443	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	13.05122	14.53023	15.94952	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	14.66602	16.09998	17.65773	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	16.25045	17.82431	19.18194	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	17.99090	19.36290	20.33429	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	19.54386	20.52612	21.55187	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.71795	21.75519	22.83072	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.95851	23.04611	24.17538	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	23.26149	24.40345	25.59121	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	24.63152	25.83263	26.65102	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	26.07406	26.90245	27.74347	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	27.15387	28.00520	28.87082	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	28.26693	29.14319	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.38114	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459
1	0.42852	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242
2	0.48420	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807
3	0.54443	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743
4	0.60801	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278
5	0.67359	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013
6	0.73959	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674
7	0.80866	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865
8	0.88110	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024
9	0.96229	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762
10	1.05724	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818
11	1.17767	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055
12	1.32038	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895
13	1.47271	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457
14	1.63869	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608
15	1.82234	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819
16	2.03248	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904
17	2.27971	2.56890	2.91821	3.33678	3.80156	4.30370	4.86023	5.46753	6.10872	6.85003	7.66533	8.54883	9.49459	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006
18	2.98792	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319
19	3.37583	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.81065	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	4.28505	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.78442	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.32564	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.94233	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.64906	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.48743	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	8.41145	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	9.41376	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	10.48821	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	11.48246	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.68868	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	14.25863	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	15.79905	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	17.49115	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	19.00098	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.14246	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.34855	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	22.61534	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	23.94731	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	25.34978	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	26.39960	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.48174	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.59845	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Preferred Plus Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	10.45242	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	11.41807	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	12.44743	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	13.55278	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	14.74013	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	15.93674	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	17.12865	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	18.42024	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	19.81762	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	21.32818	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	22.97055	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	24.70895	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	26.59457	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.64608	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.86819	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.03430	0.02531	0.01877	0.01543	0.01443	0.01347	0.01380	0.01456	0.01378	0.01346	0.01457	0.01659	0.01838	0.02099	0.02307	0.02414	0.02599	0.02674	0.02668	0.02745	0.02728	0.02754	0.02777	0.02756	0.02756	0.02785	0.02928	0.03036	0.03153	0.03256
1	0.02531	0.01877	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01378	0.01346	0.01600	0.01840	0.02069	0.02272	0.02437	0.02578	0.02654	0.02663	0.02695	0.02759	0.02754	0.02777	0.02756	0.02747	0.02767	0.02954	0.03064	0.03181	0.03286	0.03389
2	0.01877	0.01464	0.01462	0.01470	0.01443	0.01347	0.01490	0.01456	0.01378	0.01492	0.01700	0.02021	0.02328	0.02445	0.02566	0.02647	0.02657	0.02726	0.02710	0.02752	0.02777	0.02756	0.02747	0.02791	0.02916	0.03091	0.03210	0.03316	0.03420	0.03592
3	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01483	0.01682	0.01971	0.02300	0.02505	0.02631	0.02676	0.02602	0.02673	0.02741	0.02749	0.02731	0.02756	0.02747	0.02791	0.02942	0.03086	0.03239	0.03346	0.03451	0.03625	0.03796
4	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01502	0.01678	0.01931	0.02357	0.02481	0.02641	0.02703	0.02668	0.02667	0.02689	0.02780	0.02762	0.02744	0.02747	0.02791	0.02942	0.03113	0.03267	0.03376	0.03482	0.03658	0.03831	0.04061
5	0.01465	0.01464	0.01462	0.01477	0.01443	0.01395	0.01537	0.01717	0.01977	0.02312	0.02543	0.02663	0.02716	0.02659	0.02698	0.02719	0.02730	0.02794	0.02775	0.02779	0.02791	0.02942	0.03113	0.03253	0.03374	0.03513	0.03691	0.03866	0.04098	0.04427
6	0.01465	0.01464	0.01462	0.01477	0.01443	0.01572	0.01709	0.02085	0.02367	0.02604	0.02686	0.02740	0.02724	0.02715	0.02715	0.02761	0.02756	0.02807	0.02811	0.02824	0.02942	0.03113	0.03253	0.03360	0.03512	0.03724	0.03900	0.04135	0.04468	0.04763
7	0.01465	0.01464	0.01462	0.01477	0.01492	0.01796	0.01976	0.02453	0.02622	0.02751	0.02752	0.02696	0.02782	0.02745	0.02747	0.02787	0.02770	0.02843	0.02856	0.02976	0.03113	0.03253	0.03360	0.03543	0.03714	0.03935	0.04172	0.04508	0.04807	0.05140
8	0.01465	0.01464	0.01462	0.01543	0.01672	0.02069	0.02400	0.02714	0.02712	0.02777	0.02767	0.02769	0.02813	0.02741	0.02774	0.02801	0.02830	0.02889	0.02966	0.03149	0.03253	0.03360	0.03543	0.03747	0.03927	0.04210	0.04549	0.04850	0.05187	0.05476
9	0.01465	0.01464	0.01511	0.01723	0.01968	0.02470	0.02713	0.02867	0.02755	0.02739	0.02802	0.02788	0.02809	0.02795	0.02789	0.02827	0.02887	0.03000	0.03153	0.03291	0.03360	0.03543	0.03747	0.03962	0.04247	0.04589	0.04894	0.05234	0.05526	0.05710
10	0.01465	0.01513	0.01692	0.02035	0.02509	0.02743	0.02823	0.02897	0.02722	0.02777	0.02782	0.02785	0.02863	0.02822	0.02865	0.02886	0.02966	0.03144	0.03328	0.03399	0.03511	0.03747	0.03930	0.04252	0.04598	0.04938	0.05281	0.05576	0.05762	0.06005
11	0.01514	0.01694	0.02004	0.02577	0.02935	0.02855	0.02872	0.02819	0.02749	0.02759	0.02784	0.02855	0.02892	0.02852	0.02925	0.02999	0.03146	0.03300	0.03438	0.03551	0.03715	0.03930	0.04209	0.04606	0.04950	0.05328	0.05626	0.05815	0.06060	0.06219
12	0.01696	0.02006	0.02547	0.02940	0.03050	0.02906	0.02798	0.02804	0.02732	0.02765	0.02844	0.02872	0.02885	0.02950	0.02995	0.03181	0.03337	0.03444	0.03592	0.03758	0.03930	0.04209	0.04606	0.04993	0.05301	0.05677	0.05867	0.06115	0.06276	0.06484
13	0.02008	0.02549	0.02940	0.03135	0.03104	0.02834	0.02829	0.02789	0.02742	0.02802	0.02877	0.02867	0.02986	0.03070	0.03193	0.03375	0.03483	0.03633	0.03801	0.03975	0.04209	0.04606	0.04961	0.05315	0.05620	0.05919	0.06170	0.06333	0.06543	0.06962
14	0.02552	0.02940	0.03089	0.03190	0.03029	0.02868	0.02860	0.02758	0.02781	0.02783	0.02875	0.02970	0.03109	0.03225	0.03379	0.03522	0.03674	0.03844	0.04021	0.04258	0.04606	0.04961	0.05272	0.05627	0.05929	0.06225	0.06390	0.06603	0.07026	0.07512
15	0.02940	0.03109	0.03145	0.03005	0.02970	0.02886	0.02816	0.02743	0.02765	0.02734	0.02881	0.03046	0.03158	0.03357	0.03496	0.03636	0.03809	0.03978	0.04219	0.04562	0.04853	0.05165	0.05476	0.05863	0.06121	0.06447	0.06662	0.07090	0.07581	0.08194
16	0.03112	0.03167	0.02996	0.02883	0.02894	0.02829	0.02773	0.02756	0.02718	0.02782	0.02946	0.03096	0.03292	0.03476	0.03647	0.03772	0.03944	0.04189	0.04526	0.04812	0.05068	0.05369	0.05713	0.06056	0.06344	0.06722	0.07154	0.07650	0.08270	0.09030
17	0.03106	0.02972	0.02860	0.02857	0.02871	0.02817	0.02759	0.02783	0.02784	0.02956	0.03152	0.03296	0.03525	0.03703	0.03869	0.03988	0.04236	0.04578	0.04867	0.05127	0.05369	0.05713	0.06056	0.06400	0.06781	0.07218	0.07719	0.08345	0.09112	0.10038
18	0.02866	0.02788	0.02819	0.02837	0.02844	0.02804	0.02775	0.02852	0.02948	0.03115	0.03359	0.03535	0.03757	0.03966	0.04090	0.04284	0.04630	0.04922	0.05186	0.05431	0.05713	0.06056	0.06400	0.06841	0.07282	0.07788	0.08420	0.09195	0.10130	0.11199
19	0.02620	0.02653	0.02739	0.02764	0.02786	0.02824	0.02907	0.03021	0.03127	0.03328	0.03553	0.03810	0.04027	0.04193	0.04394	0.04682	0.04978	0.05245	0.05493	0.05779	0.06056	0.06400	0.06841	0.07346	0.07857	0.08495	0.09278	0.10222	0.11302	0.12483
20	0.02374	0.02465	0.02604	0.02692	0.02748	0.02900	0.03095	0.03163	0.03346	0.03542	0.03799	0.04049	0.04296	0.04504	0.04720	0.05034	0.05270	0.05556	0.05812	0.06126	0.06400	0.06841	0.07346	0.07926	0.08570	0.09361	0.10314	0.11405	0.12598	0.13971
21	0.02124	0.02268	0.02534	0.02673	0.02845	0.03065	0.03241	0.03346	0.03566	0.03795	0.04044	0.04287	0.04529	0.04802	0.05023	0.05284	0.05551	0.05878	0.06164	0.06474	0.06841	0.07346	0.07926	0.08646	0.09444	0.10406	0.11508	0.12712	0.14099	0.15591
22	0.01881	0.02152	0.02471	0.02663	0.02953	0.03215	0.03386	0.03615	0.03772	0.04048	0.04290	0.04563	0.04810	0.05065	0.05280	0.05546	0.05832	0.06201	0.06549	0.06920	0.07346	0.07926	0.08646	0.09527	0.10499	0.11610	0.12827	0.14227	0.15734	0.17354
23	0.01702	0.02078	0.02401	0.02710	0.03060	0.03304	0.03575	0.03798	0.04032	0.04261	0.04535	0.04801	0.05080	0.05328	0.05536	0.05830	0.06125	0.06512	0.06966	0.07431	0.07926	0.08646	0.09527	0.10591	0.11713	0.12941	0.14355	0.15877	0.17514	0.19312
24	0.01569	0.02073	0.02401	0.02818	0.03168	0.03469	0.03779	0.03996	0.04252	0.04514	0.04781	0.05002	0.05312	0.05555	0.05793	0.06125	0.06485	0.06934	0.07450	0.08017	0.08646	0.09527	0.10591	0.11816	0.13056	0.14483	0.16020	0.17673	0.19489	0.21361
25	0.01502	0.02073	0.02448	0.02927	0.03276	0.03663	0.03968	0.04180	0.04430	0.04727	0.04988	0.05202	0.05545	0.05782	0.06084	0.06432	0.06923	0.07413	0.08054	0.08713	0.09494	0.10548	0.11762	0.13116	0.14548	0.16163	0.17832	0.19666	0.21557	0.23503
26	0.01550	0.02057	0.02542	0.03020	0.03414	0.03813	0.04099	0.04307	0.04609	0.04887	0.05156	0.05390	0.05765	0.06069	0.06434	0.06830	0.07384	0.07957	0.08714	0.09528	0.10462	0.11676	0.13020	0.14568	0.16178	0.17991	0.19843	0.21753	0.23719	0.25880
27	0.01645	0.02089	0.02635	0.03113	0.03553	0.03888	0.04229	0.04476	0.04732	0.05020	0.05363	0.05629	0.06023	0.06392	0.06807	0.07342	0.07912	0.08669	0.09517	0.10430	0.11579	0.12912	0.14449	0.16191	0.18012	0.20021	0.21949	0.23934	0.26118	0.28502
28	0.01755	0.02246	0.02745	0.03206	0.03645	0.04022	0.04331	0.04660	0.04869	0.05180	0.05570	0.05905	0.06329	0.06751	0.07297	0.07876	0.08632	0.09514	0.10440	0.11485	0.12815	0.14342	0.16062	0.18019	0.20038	0.22145	0.24150	0.26355	0.28764	0.31258
29	0.01850	0.02403	0.02885	0.03345	0.03737	0.04172	0.04404	0.04745	0.04993	0.05433	0.05815	0.06206	0.06696	0.07253	0.07891	0.08547	0.09498	0.10448	0.11507	0.12725	0.14191	0.15933	0.17847	0.20020	0.22160	0.24366	0.26592	0.29025	0.31545	0.34056
30	0.01993	0.02544	0.03010	0.03484	0.03876	0.04247	0.04578	0.04872	0.05171	0.05686	0.06138	0.06645	0.07223	0.07910	0.08626	0.09423	0.10420	0.11549	0.12772	0.14116	0.15750	0.17664	0.19794	0.22118	0.24379	0.26830	0.29287	0.31832	0.34368	0.36833
31	0.02151	0.02638	0.03103	0.03562	0.04014	0.04381	0.04767	0.05098	0.05473	0.06032	0.06591	0.07196	0.07896	0.08675	0.09536	0.10401	0.11534	0.12795	0.14147	0.15606	0.17396	0.19536	0.21870	0.24334	0.26811	0.29548	0.32119	0.34681	0.37171	0.39908
32	0.02198	0.02670	0.03197	0.03655	0.04153	0.04620	0.05029	0.05409	0.05871	0.06539	0.07250	0.07899	0.08729	0.09572	0.10551	0.11538	0.12816	0.14163	0.15632	0.17227	0.19181	0.21494	0.24065	0.26734	0.29500	0.32405	0.34993	0.37509	0.40274	0.43403
33	0.02230	0.02717	0.03228	0.03794	0.04337	0.04845	0.05349	0.05903	0.06392	0.07165	0.07987	0.08752	0.09709	0.10624	0.11694	0.12846	0.14211	0.15676	0.17260	0.19022	0.21128	0.23581	0.26358	0.29296	0.32233	0.35305	0.37847	0.40641	0.43801	0.47114
34	0.02277	0.02733	0.03259	0.03918	0.04522	0.05114	0.05771	0.06482	0.07078	0.07937	0.08854	0.09768	0.10800	0.11856	0.13012	0.14246	0.15753	0.17346	0.19054	0.20915	0.23172	0.25852	0.28769	0.31924	0.34977	0.38185	0.41007	0.44200	0.47546	0.51072
35	0.02261	0.02827	0.03400	0.04120	0.04814	0.05548	0.06323	0.07118	0.07916	0.08870	0.09875	0.10910	0.12049	0.13243	0.14517	0.15839	0.17497	0.19226	0.21068	0.23059	0.25475	0.28403	0.31450	0.34821	0.38021	0.41373	0.44598	0.47978	0.51540	0.55409
36	0.02261	0.02890	0.03556	0.04383	0.05230	0.06101	0.06949	0.07839	0.08780	0.09923	0.11013	0.12177	0.13471	0.14762	0.16198	0.17625	0.19444	0.21308	0.23324	0.25509	0.28080	0.31234	0.34508	0.38042	0.41461	0.44996	0.48411	0.52009	0.55918	0.60200
37	0.02309	0.03000	0.03774	0.04693	0.05691	0.06640	0.07661	0.08658	0.09741	0.11016	0.12294	0.13557	0.14990	0.16425	0.17983	0.19595	0.21549	0.23590	0.25802	0.28154	0.30922	0.34261	0.37794	0.41512	0.45116	0.48843	0.52477	0.56426	0.60752	0.65463
38	0.02420	0.03220	0.04102	0.05173	0.06260	0.07283	0.08461	0.09605	0.10784	0.12202	0.13639	0.15051	0.16633	0.18231	0.19921	0.21701	0.23858	0.26096	0.28478	0.31019	0.33981	0.37503	0.41254	0.45232	0.49029	0.52946	0.56934	0.61304	0.66064	0.71304
39	0.02641	0.03534	0.04523	0.05684	0.06922	0.08061	0.09348	0.10693	0.11951	0.13508	0.15114	0.16670	0.18435	0.20230	0.22035	0.23989	0.26369	0.28803	0.31364	0.34113	0.37256	0.41070	0.45038	0.49276	0.53254	0.57443	0.61856	0.66664	0.71958	0.77783
40	0.02958	0.03958	0.05100	0.06320	0.07676	0.09004	0.10352	0.11782	0.13256	0.14948	0.16757	0.18440	0.20384	0.22372	0.24359	0.26506	0.29096	0.31722	0.34494	0.37469	0.40844	0.44919	0.49179	0.53624	0.57855	0.62409	0.67265	0.72612	0.78497	0.84965
41	0.03290	0.04445	0.05740	0.07110	0.08600	0.10037	0.11531	0.13054	0.14657	0.16548	0.18479	0.20424	0.22482	0.24671	0.26894	0.29195	0.32003	0.34888	0.37900	0.41099	0.44757	0.49082	0.53591	0.58298	0.62865	0.67866	0.73266	0.79211	0.85745	0.93097
42	0.03717	0.05026	0.06489	0.07993	0.09739	0.11219	0.12898	0.14552	0.16264	0.18282	0.20407	0.22509	0.24763	0.27186	0.29639	0.32135	0.35193	0.38333	0.41572	0.45058	0.48952	0.53527	0.58265	0.63351	0.68348	0.73920	0.79924	0.86524	0.93952	1.01671
43	0.04271	0.05671	0.07394	0.09078	0.10970	0.12656	0.14368	0.16193	0.18049	0.20189	0.22582	0.24758	0.27291	0.29917	0.32620	0.35315	0.38654	0.42046	0.45576	0.49367	0.53462	0.58233	0.63286	0.68883	0.74403	0.80638	0.87304	0.94806	1.02604	1.11123
44	0.04809	0.06425	0.08362	0.10287	0.12294	0.14183	0.16027	0.18003	0.20014	0.22337	0.24849	0.27246	0.30015	0.32840	0.35765	0.38713	0.42377	0.46096	0.49935	0.54016	0.58200	0.63286	0.68786	0.75023	0.81073	0.88083	0.95660	1.03537	1.12143	1.21434
45	0.05394	0.07289	0.09423	0.11496	0.13742	0.15815	0.17876	0.19955	0.22144	0.24672	0.27310	0.29973	0.32875	0.35956	0.39133	0.42352	0.46314	0.50427	0.54638	0.58875	0.63254	0.68786	0.74915	0.81751	0.88541	0.96514	1.04470	1.13162	1.22548	1.32848
46	0.06043	0.08154	0.10547	0.12799	0.15282	0.17477	0.19769	0.22006	0.24329	0.27088	0.29978	0.32814	0.35933	0.39217	0.42677	0.46151	0.50462	0.55000	0.59565	0.63968	0.68807	0.74938	0.81752	0.89267	0.97106	1.05403	1.14182	1.23662	1.34066	1.45487
47	0.06755	0.09066	0.11609	0.14163	0.16822	0.19155	0.21603	0.24086	0.26584	0.29584	0.32726	0.35744	0.39151	0.42694	0.46434	0.50203	0.54912	0.59899	0.64711	0.69579	0.74899	0.81715	0.89295	0.97933	1.05984	1.15201	1.24776	1.35285	1.46821	1.59280
48	0.07293	0.09757	0.12717	0.15466	0.18316	0.20832	0.23453	0.26139	0.28853	0.32081	0.35526	0.38788	0.42480	0.46389	0.50484	0.54611	0.59743	0.65238	0.70388	0.75776	0.81666	0.89257	0.97953	1.06946	1.15789	1.25890	1.36504	1.48156	1.60741	1.74464
49	0.07562	0.10512	0.13841	0.16676	0.19749	0.22405	0.25245	0.28092	0.31040	0.34579	0.38313	0.41909	0.45922	0.50253	0.54747	0.59318	0.65011	0.71107	0.76649	0.82623	0.89266	0.97973	1.06968	1.16841	1.26706	1.37723	1.49491	1.62202	1.76065	1.90995
50	0.07942	0.11738	0.15028	0.17870	0.21120	0.23934	0.26949	0.30046	0.33255	0.37117	0.41192	0.45118	0.49561	0.54335	0.59270	0.64381	0.70730	0.77507	0.83566	0.90303	0.97973	1.06963	1.16829	1.27785	1.38532	1.50709	1.63511	1.77471	1.92505	2.13621
51	0.08370	0.13185	0.16293	0.19189	0.22507	0.25463	0.28611	0.31958	0.35484	0.39696	0.44150	0.48480	0.53398	0.58670	0.64181	0.69893	0.77024	0.84505	0.91334	0.99111	1.07777	1.17690	1.28710	1.40739	1.52593	1.66029	1.80175	1.95405	2.16804	2.48735
52	0.08797	0.14427	0.17574	0.20492	0.23848	0.26946	0.30272	0.33856	0.37699	0.42356	0.47239	0.52081	0.57532	0.63368	0.69600	0.75968	0.84077	0.92351	1.00233	1.09018	1.18618	1.29692	1.41777	1.55043	1.68072	1.82983	1.98415	2.20103	2.52475	2.92442
53	0.09288	0.15449	0.18902	0.21795	0.25235	0.28475	0.32036	0.35910	0.40067	0.45123	0.50575	0.55962	0.62099	0.68645	0.75643	0.82838	0.91955	1.01361	1.10253	1.19907	1.30674	1.42898	1.56226	1.70794	1.85118	2.01546	2.23532	2.56357	2.96880	3.40630
54	0.09778	0.16566	0.20355	0.23301	0.26870	0.30320	0.34164	0.38432	0.43096	0.48694	0.54821	0.61003	0.68072	0.75657	0.83780	0.91820	1.01711	1.11483	1.21254	1.32101	1.44018	1.57491	1.72144	1.88162	2.04373	2.27107	2.60399	3.01495	3.45849	3.93298
55	0.10586	0.17809	0.22012	0.25179	0.28920	0.32674	0.36950	0.41748	0.47146	0.53430	0.60342	0.67561	0.75860	0.84914	0.94169	1.02807	1.12693	1.22607	1.33586	1.45650	1.58851	1.73575	1.89685	2.07789	2.30846	2.64623	3.06311	3.51286	3.99382	4.53836
56	0.11441	0.19146	0.23918	0.27306	0.31419	0.35539	0.40348	0.45832	0.51982	0.58985	0.66777	0.75158	0.84851	0.95565	1.05451	1.13908	1.23939	1.35063	1.47288	1.60636	1.75120	1.91328	2.09516	2.34749	2.69051	3.11353	3.56971	4.05734	4.60926	5.17529
57	0.11932	0.20547	0.25950	0.29620	0.34242	0.38900	0.44361	0.50655	0.57621	0.65548	0.74269	0.83961	0.95208	1.07651	1.16840	1.25263	1.36518	1.48902	1.62428	1.77108	1.93109	2.11387	2.36781	2.73658	3.14383	3.62938	4.12390	4.68343	5.25693	5.91442
58	0.12644	0.21900	0.28092	0.32229	0.37375	0.42743	0.48960	0.56147	0.64201	0.73200	0.83043	0.94226	1.07220	1.19787	1.28489	1.37977	1.50507	1.64210	1.79067	1.95282	2.13448	2.38992	2.76130	3.19842	3.61791	4.19396	4.76137	5.34255	6.00864	6.67054
59	0.13499	0.23238	0.30329	0.34948	0.40771	0.46962	0.54144	0.62437	0.71834	0.81999	0.93258	1.06070	1.21127	1.31731	1.41532	1.52102	1.65964	1.81014	1.97424	2.15831	2.41389	2.78805	3.22829	3.68245	4.12931	4.84364	5.43276	6.10771	6.77781	7.48688
60	0.14149	0.24576	0.32519	0.37683	0.44307	0.51469	0.59799	0.69456	0.80510	0.92068	1.05023	1.19868	1.34991	1.45106	1.56024	1.67723	1.82949	1.99573	2.18200	2.44088	2.81752	3.26117	3.71812	4.20421	4.71042	5.52830	6.21240	6.89092	7.60837	8.29916
61	0.14232	0.24659	0.32602	0.37766	0.44390	0.51552	0.59882	0.69539	0.80593	0.92151	1.05106	1.20460	1.35074	1.45189	1.56107	1.67806	1.83032	1.99656	2.22815	2.57915	2.99349	3.42705	3.89161	4.41681	4.90597	5.87699	6.54706	7.26020	7.95433	8.34624
62	0.14326	0.25492	0.33435	0.38599	0.44827	0.53167	0.63163	0.74872	0.88470	1.02479	1.18119	1.34811	1.45588	1.57094	1.69351	1.82500	2.00137	2.24556	2.59980	3.01773	3.45036	3.91664	4.44401	4.97538	5.46763	6.64201	7.36314	8.06446	8.45889	8.87688
63	0.16062	0.28007	0.33793	0.39786	0.48011	0.57531	0.69148	0.82854	0.98834	1.15216	1.33505	1.48708	1.60535	1.73146	1.86685	2.01649	2.26294	2.62015	3.04194	3.47836	3.94506	4.47487	5.00446	5.54344	6.00951	7.47150	8.18006	8.57676	8.99696	9.77908
64	0.18183	0.32444	0.35739	0.42233	0.51370	0.62225	0.75647	0.91717	1.10488	1.29584	1.50999	1.63978	1.76942	1.90871	2.06277	2.27982	2.64019	3.06548	3.50596	3.97716	4.50920	5.03588	5.57515	6.09501	6.66122	8.30222	8.70090	9.12296	9.91140	11.02695
65	0.19823	0.34636	0.37876	0.44843	0.54985	0.67197	0.82587	1.01099	1.22924	1.44996	1.68603	1.80740	1.95060	2.10908	2.33222	2.65993	3.08899	3.53316	4.00838	4.54551	5.07406	5.60976	6.13593	6.75752	7.38218	8.83267	9.25615	10.05066	11.17574	12.50780
66	0.20622	0.37117	0.40298	0.47819	0.59073	0.72840	0.90287	1.11303	1.36181	1.61551	1.85842	1.99250	2.15541	2.38464	2.72117	3.11180	3.55995	4.03914	4.58130	5.11224	5.65302	6.17952	6.80554	7.49583	8.11304	9.39819	10.19847	11.33281	12.67522	14.23018
67	0.22359	0.39790	0.43171	0.51513	0.64063	0.79655	0.99468	1.23346	1.51607	1.80508	2.04880	2.20175	2.43709	2.78246	3.18362	3.58630	4.06984	4.61608	5.15207	5.69526	6.23215	6.86193	7.54849	8.24493	8.99053	10.35697	11.50025	12.85248	14.41756	15.93471
68	0.25281	0.42792	0.46658	0.56033	0.70241	0.87921	1.10377	1.37647	1.69678	2.02347	2.26403	2.48957	2.84378	3.25548	3.66926	4.09962	4.65077	5.18897	5.73679	6.28147	6.92988	7.62122	8.31250	9.14005	9.95786	11.68091	13.04229	14.61645	16.13829	16.79729
69	0.28535	0.46111	0.50786	0.61545	0.77796	0.98010	1.23522	1.54443	1.90690	2.27542	2.56009	2.90513	3.32739	3.75228	4.19469	4.68490	5.22754	5.77759	6.32694	6.98125	7.70396	8.39457	9.22132	10.12859	11.02679	13.24844	14.83030	16.35454	17.00049	17.21627
70	0.32383	0.49884	0.55734	0.68320	0.87056	1.10229	1.39220	1.74185	2.15104	2.56418	2.96832	3.39935	3.83537	4.28985	4.77511	5.25833	5.81824	6.37936	7.04351	7.76937	8.50569	9.34046	10.26221	11.28521	12.18821	15.19105	16.75957	17.42799	17.65530	18.53901
71	0.42775	0.53392	0.60731	0.75433	0.96910	1.23153	1.55626	1.94526	2.39777	2.85407	3.35083	3.86129	4.32230	4.78694	5.27770	5.77935	6.35387	7.04129	7.78222	8.53319	9.42777	10.37148	11.41815	12.46818	13.56209	17.16986	17.86116	18.10026	19.01395	20.30415
72	0.53002	0.57461	0.66681	0.83970	1.08611	1.38275	1.74674	2.17745	2.67803	3.18014	3.72214	4.30887	4.79799	5.28527	5.82153	6.33367	7.03370	7.79411	8.55983	9.47232	10.48447	11.56390	12.64146	13.86751	15.09447	18.30003	18.55116	19.

Female Juvenile Band 1

Female Non-Tobacco Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03358	0.03526	0.03691	0.03911	0.04265	0.04588	0.04951	0.05275	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482
1	0.03559	0.03726	0.03949	0.04265	0.04588	0.04951	0.05275	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444
2	0.03761	0.03986	0.04305	0.04588	0.04951	0.05275	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810
3	0.04023	0.04346	0.04632	0.04951	0.05275	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385
4	0.04386	0.04676	0.04998	0.05275	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197
5	0.04719	0.05045	0.05325	0.05500	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376
6	0.05093	0.05375	0.05553	0.05785	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990
7	0.05425	0.05605	0.05840	0.05991	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061
8	0.05657	0.05895	0.06048	0.06246	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687
9	0.05950	0.06105	0.06305	0.06707	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929
10	0.06162	0.06365	0.06771	0.07236	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847
11	0.06424	0.06835	0.07305	0.07894	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681
12	0.06898	0.07374	0.07969	0.08698	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940
13	0.07443	0.08044	0.08781	0.09670	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045
14	0.08119	0.08864	0.09762	0.10788	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978
15	0.08947	0.09854	0.10891	0.12025	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972
16	0.09946	0.10994	0.12139	0.13458	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148
17	0.11097	0.12254	0.13586	0.15019	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435
18	0.12369	0.13714	0.15162	0.16718	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062
19	0.13843	0.15305	0.16877	0.18603	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986
20	0.15448	0.17036	0.18780	0.20577	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074
21	0.17195	0.18957	0.20773	0.22641	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693
22	0.19135	0.20969	0.22856	0.24930	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205
23	0.21165	0.23072	0.25168	0.27457	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604
24	0.23288	0.25405	0.27718	0.30111	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858
25	0.25643	0.27979	0.30398	0.32806	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134
26	0.28241	0.30685	0.33118	0.35482	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968
27	0.30972	0.33431	0.35820	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977
28	0.33743	0.36158	0.38810	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215
29	0.36496	0.39176	0.42209	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781
30	0.39542	0.42607	0.45817	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832
31	0.43005	0.46249	0.49666	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803
32	0.46682	0.50134	0.53884	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930
33	0.50603	0.54393	0.58543	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981
34	0.54901	0.59095	0.63662	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328
35	0.59647	0.64262	0.69341	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257
36	0.64863	0.69995	0.75643	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060
37	0.70650	0.76356	0.82627	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732
38	0.77070	0.83406	0.90535	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441
39	0.84186	0.91389	0.98873	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545
40	0.92243	0.99806	1.08065	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996
41	1.00739	1.09084	1.18092	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837
42	1.10104	1.19206	1.29191	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506
43	1.20320	1.30410	1.41482	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103
44	1.31629	1.42817	1.54896	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426
45	1.44152	1.56357	1.69663	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.57818	1.71263	1.85738	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.72864	1.87490	2.08037	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.89242	2.09999	2.40966	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	2.11962	2.43239	2.81865	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	2.45123	2.84024	3.26056	3.71074	4.26158	4.83771	5.50511	6.18452	6.91674	7.64352	8.09020	8.56812	9.40361	10.57026	11.96113	13.58887	15.21443	16.06370	16.52866	17.63298	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.88162	3.30753	3.76360	4.28041	4.85785	5.52660	6.20703	6.94007	7.66723	8.11303	8.58986	9.42482	10.59109	11.98124	13.60771	15.23093	16.07609	16.53610	17.63520	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.35606	3.81812	4.34163	4.87951	5.54971	6.23123	6.96515	7.69271	8.13756	8.61323	9.44760	10.61346	12.00284	13.62795	15.24865	16.08938	16.54409	17.63758	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.87450	4.40486	4.94956	5.57462	6.25732	6.99219	7.72018	8.16400	8.63840	9.47214	10.63755	12.02610	13.64974	15.26772	16.10368	16.55268	17.64013	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.47034	5.02199	5.65491	6.28554	7.02141	7.74987	8.19257	8.66561	9.49865	10.66358	12.05121	13.67327	15.28831	16.11912	16.56195	17.64289	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.09712	5.73805	6.37629	7.05311	7.78206	8.22354	8.69509	9.52738	10.69178	12.07842	13.69875	15.31060	16.13583	16.57198	17.64586	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.82440	6.47039	7.15511	7.81708	8.25723	8.72716	9.55862	10.72243	12.10800	13.72644	15.33482	16.15397	16.58286	17.64908	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.56828	7.26100	7.93015	8.29402	8.76217	9.59272	10.75588	12.14026	13.75664	15.36122	16.17375	16.59472	17.65258	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.37137	8.04770	8.41373	8.80054	9.63008	10.79252	12.17559	13.78971	15.39012	16.19538	16.60768	17.65640	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.17043	8.53836	8.92699	9.67120	10.83284	12.21446	13.82606	15.42189	16.21915	16.62191	17.66058	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	8.66870	9.05882	9.80921	10.87741	12.25741	13.86623	15.45697	16.24539	16.63761	17.66519	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.76174	9.53061	10.61647	11.90373	13.52738	15.14937	15.99884	16.46548	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	9.65246	10.74838	12.04723	13.55498	15.17294	16.01565	16.47423	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.88490	12.19512	13.71542	15.19947	16.03457	16.48406	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	12.34827	13.88070	15.37459	16.05601	16.49522	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.05183	15.55468	16.23367	16.50796	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.74087	16.41565	16.68003	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.60303	16.85488	17.73591	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	17.03328	17.90323	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.07055	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 1

Female Non-Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.38444	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832
1	0.41810	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803
2	0.45385	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930
3	0.49197	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981
4	0.53376	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328
5	0.57990	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257
6	0.63061	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060
7	0.68687	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732
8	0.74929	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441
9	0.81847	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545
10	0.89681	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996
11	0.97940	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837
12	1.07045	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506
13	1.16978	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103
14	1.27972	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426
15	1.40148	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.53435	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.68062	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.83986	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	2.06074	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	2.38693	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.79205	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.23604	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.71858	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.27134	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.84968	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.51977	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.20215	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.93781	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	7.66832	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 1

Female Non-Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.11803	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.59930	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.43981	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.61328	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	12.01257	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.65060	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.28732	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.14441	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.61545	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.72996	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 2

Female Non-Tobacco Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.02061	0.02145	0.02156	0.02177	0.02195	0.02179	0.02178	0.02201	0.02314	0.02400	0.02492	0.02574
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.02034	0.02082	0.02156	0.02177	0.02195	0.02179	0.02172	0.02187	0.02335	0.02422	0.02515	0.02598	0.02679
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.02007	0.02082	0.02093	0.02150	0.02195	0.02179	0.02172	0.02206	0.02305	0.02443	0.02537	0.02621	0.02703	0.02840
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.01943	0.02019	0.02093	0.02124	0.02134	0.02179	0.02172	0.02206	0.02325	0.02440	0.02560	0.02645	0.02728	0.02866	0.03000
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.01943	0.01992	0.02031	0.02124	0.02134	0.02144	0.02172	0.02206	0.02325	0.02461	0.02583	0.02668	0.02752	0.02892	0.03028	0.03210
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.01889	0.01965	0.02031	0.02062	0.02134	0.02144	0.02172	0.02206	0.02325	0.02461	0.02571	0.02667	0.02777	0.02918	0.03056	0.03239	0.03499
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.01889	0.01929	0.01977	0.02062	0.02082	0.02144	0.02172	0.02206	0.02325	0.02461	0.02571	0.02656	0.02776	0.02944	0.03083	0.03269	0.03531	0.03765
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.01825	0.01929	0.01950	0.02000	0.02082	0.02092	0.02172	0.02206	0.02325	0.02461	0.02571	0.02656	0.02801	0.02936	0.03111	0.03298	0.03564	0.03799	0.04063
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.01830	0.01875	0.01950	0.01947	0.02020	0.02092	0.02137	0.02206	0.02291	0.02461	0.02571	0.02656	0.02801	0.02962	0.03104	0.03327	0.03596	0.03834	0.04100	0.04328
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.01771	0.01853	0.01888	0.01947	0.01985	0.02031	0.02112	0.02181	0.02291	0.02436	0.02571	0.02656	0.02801	0.02962	0.03132	0.03357	0.03628	0.03869	0.04137	0.04368	0.04513
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01720	0.01795	0.01840	0.01886	0.01985	0.02005	0.02086	0.02155	0.02240	0.02402	0.02571	0.02656	0.02775	0.02962	0.03106	0.03361	0.03635	0.03903	0.04174	0.04408	0.04555	0.04747
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.01743	0.01737	0.01784	0.01841	0.01933	0.02005	0.02026	0.02130	0.02240	0.02376	0.02520	0.02656	0.02775	0.02936	0.03106	0.03327	0.03641	0.03912	0.04212	0.04447	0.04596	0.04790	0.04916
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01692	0.01733	0.01727	0.01787	0.01881	0.01944	0.02001	0.02096	0.02181	0.02376	0.02520	0.02631	0.02775	0.02936	0.03106	0.03327	0.03641	0.03947	0.04190	0.04487	0.04638	0.04834	0.04961	0.05125
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01678	0.01711	0.01724	0.01733	0.01811	0.01903	0.01941	0.02071	0.02181	0.02325	0.02520	0.02631	0.02775	0.02936	0.03106	0.03327	0.03641	0.03921	0.04201	0.04443	0.04679	0.04877	0.05006	0.05172	0.05503
14	0.01672	0.01951	0.02024	0.02090	0.01756	0.01698	0.01730	0.01705	0.01758	0.01799	0.01902	0.02011	0.02155	0.02291	0.02461	0.02631	0.02775	0.02936	0.03106	0.03327	0.03641	0.03921	0.04167	0.04448	0.04687	0.04921	0.05051	0.05219	0.05554	0.05938
15	0.01963	0.02037	0.02061	0.01742	0.01721	0.01708	0.01703	0.01695	0.01747	0.01767	0.01906	0.02062	0.02189	0.02385	0.02546	0.02716	0.02877	0.03038	0.03259	0.03565	0.03836	0.04083	0.04329	0.04634	0.04838	0.05096	0.05266	0.05604	0.05992	0.06477
16	0.02039	0.02075	0.01737	0.01671	0.01678	0.01675	0.01677	0.01704	0.01717	0.01798	0.01948	0.02096	0.02283	0.02470	0.02656	0.02818	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05015	0.05313	0.05655	0.06047	0.06537	0.07137
17	0.02035	0.01723	0.01657	0.01656	0.01664	0.01667	0.01668	0.01720	0.01759	0.01910	0.02085	0.02232	0.02444	0.02631	0.02818	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05360	0.05705	0.06101	0.06596	0.07203	0.07934
18	0.01661	0.01616	0.01634	0.01644	0.01648	0.01660	0.01678	0.01763	0.01863	0.02014	0.02222	0.02393	0.02605	0.02818	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05756	0.06156	0.06655	0.07268	0.08007	0.08852
19	0.01518	0.01538	0.01587	0.01602	0.01615	0.01671	0.01758	0.01868	0.01976	0.02151	0.02350	0.02580	0.02792	0.02979	0.03200	0.03497	0.03760	0.04006	0.04244	0.04516	0.04787	0.05059	0.05407	0.05806	0.06210	0.06715	0.07334	0.08080	0.08933	0.09867
20	0.01376	0.01429	0.01510	0.01560	0.01593	0.01717	0.01872	0.01955	0.02115	0.02289	0.02512	0.02741	0.02979	0.03200	0.03437	0.03760	0.03981	0.04244	0.04490	0.04787	0.05059	0.05407	0.05806	0.06265	0.06774	0.07399	0.08153	0.09015	0.09957	0.11042
21	0.01231	0.01315	0.01468	0.01549	0.01649	0.01814	0.01960	0.02068	0.02253	0.02453	0.02675	0.02902	0.03140	0.03412	0.03658	0.03947	0.04193	0.04490	0.04762	0.05059	0.05407	0.05806	0.06265	0.06834	0.07465	0.08225	0.09096	0.10048	0.11144	0.12323
22	0.01090	0.01247	0.01432	0.01544	0.01711	0.01903	0.02048	0.02234	0.02383	0.02616	0.02837	0.03089	0.03335	0.03599	0.03845	0.04142	0.04405	0.04736	0.05059	0.05407	0.05806	0.06265	0.06834	0.07530	0.08298	0.09177	0.10138	0.11245	0.12436	0.13716
23	0.00987	0.01204	0.01392	0.01571	0.01774	0.01956	0.02162	0.02348	0.02548	0.02754	0.03000	0.03251	0.03522	0.03785	0.04032	0.04354	0.04626	0.04974	0.05382	0.05806	0.06265	0.06834	0.07530	0.08371	0.09258	0.10229	0.11346	0.12549	0.13842	0.15263
24	0.00909	0.01201	0.01392	0.01634	0.01836	0.02053	0.02285	0.02470	0.02687	0.02918	0.03162	0.03386	0.03684	0.03947	0.04218	0.04575	0.04898	0.05297	0.05755	0.06265	0.06834	0.07530	0.08371	0.09339	0.10319	0.11448	0.12662	0.13968	0.15403	0.16883
25	0.00871	0.01201	0.01419	0.01696	0.01899	0.02168	0.02400	0.02583	0.02800	0.03055	0.03299	0.03522	0.03845	0.04108	0.04431	0.04804	0.05229	0.05662	0.06222	0.06808	0.07505	0.08337	0.09297	0.10367	0.11498	0.12775	0.14094	0.15543	0.17037	0.18575
26	0.00898	0.01192	0.01473	0.01750	0.01979	0.02257	0.02479	0.02662	0.02912	0.03159	0.03410	0.03650	0.03998	0.04312	0.04685	0.05101	0.05577	0.06078	0.06732	0.07445	0.08269	0.09229	0.10291	0.11514	0.12787	0.14220	0.15683	0.17192	0.18745	0.20453
27	0.00953	0.01210	0.01527	0.01804	0.02059	0.02301	0.02558	0.02767	0.02990	0.03245	0.03547	0.03811	0.04176	0.04541	0.04957	0.05484	0.05976	0.06621	0.07352	0.08150	0.09152	0.10206	0.11421	0.12797	0.14236	0.15823	0.17347	0.18916	0.20641	0.22525
28	0.01017	0.01302	0.01591	0.01858	0.02113	0.02381	0.02619	0.02880	0.03077	0.03348	0.03684	0.03998	0.04388	0.04796	0.05314	0.05883	0.06520	0.07267	0.08065	0.08974	0.10129	0.11336	0.12695	0.14242	0.15837	0.17502	0.19086	0.20828	0.22731	0.24702
29	0.01072	0.01393	0.01672	0.01939	0.02166	0.02469	0.02663	0.02933	0.03155	0.03512	0.03846	0.04201	0.04643	0.05152	0.05747	0.06384	0.07173	0.07980	0.08889	0.09943	0.11217	0.12593	0.14106	0.15823	0.17514	0.19257	0.21016	0.22938	0.24928	0.26912
30	0.01155	0.01475	0.01744	0.02020	0.02246	0.02514	0.02769	0.03011	0.03268	0.03675	0.04060	0.04499	0.05008	0.05619	0.06282	0.07038	0.07870	0.08821	0.09866	0.11030	0.12449	0.13961	0.15644	0.17480	0.19267	0.21203	0.23145	0.25155	0.27159	0.29106
31	0.01247	0.01529	0.01799	0.02064	0.02327	0.02593	0.02883	0.03151	0.03459	0.03899	0.04359	0.04872	0.05475	0.06163	0.06944	0.07768	0.08711	0.09773	0.10928	0.12194	0.13749	0.15440	0.17285	0.19232	0.21189	0.23351	0.25382	0.27405	0.29373	0.31535
32	0.01274	0.01547	0.01853	0.02118	0.02407	0.02735	0.03042	0.03343	0.03710	0.04226	0.04795	0.05348	0.06052	0.06800	0.07683	0.08617	0.09679	0.10818	0.12075	0.13460	0.15160	0.16987	0.19019	0.21128	0.23313	0.25608	0.27652	0.29640	0.31824	0.34295
33	0.01292	0.01575	0.01871	0.02199	0.02514	0.02868	0.03235	0.03649	0.04040	0.04631	0.05283	0.05925	0.06732	0.07547	0.08515	0.09594	0.10733	0.11973	0.13333	0.14862	0.16698	0.18637	0.20830	0.23152	0.25472	0.27899	0.29907	0.32113	0.34610	0.37226
34	0.01320	0.01584	0.01889	0.02271	0.02621	0.03027	0.03490	0.04007	0.04473	0.05130	0.05855	0.06613	0.07488	0.08422	0.09475	0.10639	0.11897	0.13248	0.14718	0.16341	0.18314	0.20431	0.22735	0.25228	0.27640	0.30174	0.32403	0.34924	0.37567	0.40351
35	0.01311	0.01638	0.01971	0.02388	0.02790	0.03284	0.03824	0.04400	0.05002	0.05733	0.06531	0.07386	0.08354	0.09407	0.10571	0.11829	0.13214	0.14684	0.16273	0.18016	0.20133	0.22446	0.24853	0.27517	0.30044	0.32692	0.35239	0.37909	0.40721	0.43776
36	0.01311	0.01675	0.02061	0.02540	0.03031	0.03612	0.04202	0.04845	0.05549	0.06414	0.07284	0.08244	0.09339	0.10486	0.11795	0.13163	0.14684	0.16273	0.18016	0.19929	0.22191	0.24683	0.27270	0.30061	0.32762	0.35553	0.38250	0.41091	0.44178	0.47558
37	0.01338	0.01739	0.02188	0.02720	0.03299	0.03931	0.04633	0.05351	0.06156	0.07120	0.08130	0.09178	0.10393	0.11667	0.13095	0.14633	0.16273	0.18016	0.19929	0.21995	0.24437	0.27074	0.29865	0.32802	0.35649	0.38592	0.41461	0.44579	0.47994	0.51714
38	0.01402	0.01866	0.02377	0.02998	0.03629	0.04311	0.05117	0.05937	0.06815	0.07886	0.09020	0.10189	0.11531	0.12950	0.14505	0.16205	0.18016	0.19929	0.21995	0.24232	0.26853	0.29636	0.32598	0.35740	0.38739	0.41832	0.44981	0.48431	0.52188	0.56324
39	0.01531	0.02048	0.02622	0.03295	0.04012	0.04772	0.05653	0.06609	0.07552	0.08730	0.09995	0.11285	0.12780	0.14369	0.16044	0.17914	0.19912	0.21995	0.24224	0.26649	0.29440	0.32453	0.35587	0.38934	0.42075	0.45383	0.48867	0.52663	0.56841	0.61438
40	0.01714	0.02294	0.02956	0.03663	0.04449	0.05330	0.06260	0.07282	0.08376	0.09661	0.11082	0.12483	0.14131	0.15891	0.17735	0.19793	0.21970	0.24224	0.26640	0.29270	0.32274	0.35493	0.38857	0.42367	0.45708	0.49303	0.53137	0.57357	0.62002	0.67106
41	0.01907	0.02576	0.03327	0.04121	0.04984	0.05941	0.06973	0.08068	0.09261	0.10695	0.12219	0.13825	0.15585	0.17523	0.19580	0.21800	0.24164	0.26640	0.29270	0.32104	0.35365	0.38781	0.42342	0.46058	0.49664	0.53611	0.57874	0.62565	0.67721	0.73522
42	0.02154	0.02913	0.03761	0.04633	0.05644	0.06641	0.07800	0.08994	0.10276	0.11815	0.13494	0.15236	0.17166	0.19308	0.21579	0.23994	0.26572	0.29270	0.32104	0.35195	0.38678	0.42291	0.46032	0.50048	0.53993	0.58391	0.63129	0.68337	0.74197	0.80884
43	0.02475	0.03287	0.04286	0.05262	0.06358	0.07491	0.08688	0.10007	0.11404	0.13047	0.14932	0.16758	0.18917	0.21247	0.23748	0.26368	0.29185	0.32104	0.35195	0.38559	0.42240	0.46007	0.49997	0.54415	0.58772	0.63693	0.68953	0.74871	0.81626	0.89056
44	0.02787	0.03724	0.04846	0.05962	0.07125	0.08395	0.09691	0.11125	0.12645	0.14434	0.16430	0.18441	0.20805	0.23322	0.26036	0.28904	0.31993	0.35195	0.38559	0.42189	0.45981	0.49997	0.54338	0.59262	0.64036	0.69568	0.75546	0.82368	0.89873	0.98041
45	0.03127	0.04225	0.05461	0.06663	0.07964	0.09360	0.10809	0.12331	0.13990	0.15943	0.18057	0.20286	0.22786	0.25534	0.28487	0.31619	0.34965	0.38499	0.42189	0.45981	0.49971	0.54338	0.59177	0.64572	0.69930	0.76220	0.83110	0.90690	0.98940	1.08053
46	0.03503	0.04726	0.06113	0.07417	0.08856	0.10344	0.11953	0.13598	0.15371	0.17503	0.19820	0.22208	0.24905	0.27848	0.31066	0.34454	0.38094	0.41988	0.45991	0.49956	0.54355	0.59195	0.64573	0.70504	0.76688	0.83852	0.91507	0.99840	1.09044	1.19216
47	0.03915	0.05254	0.06728	0.08208	0.09748	0.11336	0.13062	0.14883	0.16794	0.19115	0.21636	0.24190	0.27134	0.30317	0.33798	0.37477	0.41451	0.45726	0.49961	0.54335	0.59164	0.64544	0.70525	0.77341	0.84315	0.92324	1.00739	1.10035	1.20309	1.31495
48	0.04227	0.05655	0.07370	0.08963	0.10614	0.12329	0.14180	0.16151	0.18227	0.20728	0.23486	0.26249	0.29440	0.32938	0.36745	0.40766	0.45095	0.49799	0.54341	0.59170	0.64505	0.70496	0.77357	0.85081	0.92796	1.01638	1.11027	1.21403	1.32702	1.45114
49	0.04383	0.06092	0.08022	0.09664	0.11444	0.13259	0.15262	0.17357	0.19608	0.22341	0.25328	0.28359	0.31823	0.35680	0.39845	0.44276	0.49069	0.54275	0.59170	0.64512	0.70503	0.77372	0.85098	0.93638	1.02297	1.12018	1.22497	1.33908	1.46445	1.60061
50	0.04603	0.06803	0.08709	0.10356	0.12238	0.14163	0.16292	0.18564	0.21006	0.23980	0.27230	0.30529	0.34343	0.38576	0.43134	0.48053	0.53382	0.59156	0.64505	0.70503	0.77372	0.85107	0.93658	1.03215	1.12746	1.23591	1.35114	1.47776	1.61530	1.80628
51	0.04851	0.07641	0.09442	0.11119	0.13042	0.15068	0.17296	0.19744	0.22413	0.25645	0.29183	0.32802	0.37000	0.41652	0.46706	0.52163	0.58128	0.64492	0.70496	0.77372	0.85107	0.93658	1.03226	1.13758	1.24308	1.36321	1.49108	1.62998	1.82286	2.10788
52	0.05099	0.08361	0.10184	0.11874	0.13818	0.15945	0.18300	0.20916	0.23812	0.27362	0.31223	0.35237	0.39862	0.44984	0.50645	0.56693	0.63446	0.70474	0.77357	0.85098	0.93658	1.03226	1.13758	1.25412	1.37059	1.50439	1.64467	1.83943	2.12722	2.48412
53	0.05383	0.08953	0.10953	0.12629	0.14622	0.16849	0.19366	0.22184	0.25306	0.29148	0.33427	0.37861	0.43024	0.48726	0.55038	0.61815	0.69384	0.77341	0.85081	0.93587	1.03164	1.13758	1.25412	1.38261	1.51126	1.65935	1.85600	2.14656	2.50691	2.90080
54	0.05667	0.09600	0.11795	0.13501	0.15568	0.17940	0.20652	0.23742	0.27218	0.31453	0.36231	0.41268	0.47158	0.53699	0.60952	0.68510	0.76736	0.85055	0.93558	1.03091	1.13683	1.25399	1.38261	1.52451	1.67043	1.87257	2.16590	2.52970	2.92741	3.35854
55	0.06135	0.10320	0.12754	0.14589	0.16756	0.19332	0.22334	0.25789	0.29773	0.34509	0.39876	0.45700	0.52547	0.60261	0.68501	0.76697	0.85011	0.93530	1.03060	1.13648	1.25373	1.38233	1.52436	1.68508	1.88914	2.18524	2.55249	2.95402	3.38936	3.88703
56	0.06631	0.11095	0.13859	0.15821	0.18202	0.21026	0.24387	0.28309	0.32825	0.38093	0.44124	0.50833	0.58767	0.67809	0.76697	0.84968	0.93482	1.03018	1.13613	1.25322	1.38191	1.52405	1.68474	1.90552	2.20457	2.57528	2.98064	3.42017	3.92269	4.44705
57	0.06915	0.11906	0.15036	0.17160	0.19837	0.23013	0.26810	0.31285	0.36382	0.42327	0.49068	0.56779	0.65930	0.76372	0.84968	0.93425	1.02955	1.13555	1.25271	1.38149	1.52358	1.68422	1.90513	2.22346	2.57949	3.00725	3.45098	3.95835	4.48785	5.10028
58	0.07328	0.12690	0.16276	0.18671	0.21650	0.25285	0.29587	0.34674	0.40532	0.47263	0.54857	0.63710	0.74235	0.84968	0.93425	1.02891	1.13486	1.25207	1.38078	1.52296	1.68371	1.90455	2.22300	2.60132	2.97293	3.48179	3.99402	4.52865	5.14707	5.77515
59	0.07823	0.13465	0.17571	0.20245	0.23616	0.27778	0.32717	0.38554	0.45345	0.52936	0.61595	0.71705	0.83847	0.93425	1.02891	1.13405	1.25118	1.37994	1.52203	1.68285	1.90357	2.22210	2.60052	2.99839	3.39882	4.02968	4.56945	5.19386	5.82813	6.51052
60	0.08200	0.14240	0.18839	0.21828	0.25662	0.30441	0.36130	0.42883	0.50814	0.59426	0.69352	0.81016	0.93425	1.02891	1.13405	1.25028	1.37895	1.52109	1.68182	1.90260	2.22096	2.59946	2.99717	3.42758	3.88425	4.61024	5.24065	5.88111	6.57025	7.25284
61	0.08704	0.15051	0.20071	0.23421	0.27762	0.33220	0.39774	0.47590	0.56860	0.66751	0.78192	0.91892	1.02891	1.13405	1.25028	1.37782	1.52001	1.68061	1.90143	2.21960	2.59813	2.99563	3.42617	3.91671	4.38238	5.28744	5.93410	6.62998	7.31938	7.74045
62	0.09549	0.15917	0.21285	0.24959	0.29863	0.36071	0.43657	0.52738	0.63530	0.75052	0.88262	1.02823	1.13405	1.25028	1.37782	1.51861	1.67924	1.89988	2.21801	2.59627	2.99379	3.42406	3.91470	4.41659	4.89145	5.98708	6.68971	7.38592	7.81146	8.26633
63	0.10705	0.18663	0.22517	0.26507	0.31982	0.39030	0.47789	0.58354	0.70963	0.84367	0.99740	1.13405	1.25028	1.37782	1.51861	1.67769	1.89832	2.21619	2.59440	2.99164	3.42195	3.91268	4.41136	4.92675	5.38567	6.74944	7.45246	7.88248	8.34216	9.14797
64	0.12118	0.21618	0.23812	0.28136	0.34218	0.42211	0.52276	0.64588	0.79318	0.94871	1.12786	1.25028	1.37782	1.51861	1.67769	1.89638	2.21414	2.59201	2.98918	3.41948	3.90986	4.40418	4.91837	5.42465	5.98158	7.51900	7.95349	8.41800	9.23189	10.36869
65	0.13211	0.23078	0.25235	0.29874	0.36625	0.45580	0.57066	0.71186	0.88230	1.06133	1.25909	1.37782	1.51861	1.67769	1.89638	2.21187	2.58961	2.98641	3.41632	3.90664	4.39805	4.90751	5.41838	6.02404	6.64425	8.02450	8.49384	9.31582	10.46382	11.83193
66	0.13743	0.24730	0.26848	0.31855	0.39345	0.49404	0.62379	0.78359	0.97728	1.18225	1.38753	1.51861	1.67769	1.89638	2.21187	2.58668	2.98334	3.41280	3.90302	4.39202	4.89804	5.40809	6.01644	6.69489	7.32202	8.56968	9.39975	10.55894	11.94048	13.55695
67	0.14900	0.26509	0.28761	0.34313	0.42665	0.54021	0.68713	0.86823	1.08776	1.32066	1.52932	1.67769	1.89638	2.21187	2.58668	2.97996	3.40928	3.89859	4.38748	4.89096	5.39781	6.00805	6.68223	7.38085	8.14004	9.48367	10.65407	12.04903	13.68133	15.31135
68	0.16847	0.28509	0.31082	0.37322	0.46775	0.59619	0.76237	0.96870	1.21712	1.48003	1.68953	1.89638	2.21187	2.58668	2.97996	3.40506	3.89416	4.38055	4.88338	5.39221	5.99940	6.67667	7.37084	8.20457	9.05086	10.74920	12.15758	13.80570	15.45182	16.31209
69	0.19015	0.30718	0.33830	0.40990	0.51800	0.66449	0.85299	1.08664	1.36745	1.66378	1.90977	2.21187	2.58668	2.97996	3.40506	3.88932	4.37510	4.87529	5.38344	5.99004	6.66617	7.35988	8.19330	9.12259	10.07025	12.26613	13.93008	15.59230	16.46174	16.93854
70	0.21578	0.33230	0.37123	0.45497	0.57957	0.74720	0.96118	1.22520	1.54201	1.87422	2.21320	2.58668	2.97996	3.40506	3.87417	4.36332	4.86721	5.38063	5.99004	6.66263	7.35603	8.18452	9.11296	10.15858	11.12534	14.05445	15.73277	16.61139	17.09394	18.23787
71	0.28497	0.35564	0.40448	0.50228	0.64506	0.83464	1.07418	1.36788	1.71830	2.08532	2.49724	2.93663	3.35653	3.79774	4.27998	4.79359	5.31303	5.93594	6.61471	7.31376	8.14851	9.08226	10.13300	11.21692	12.37202	15.87324	16.76105	17.24934	18.40519	19.97126
72	0.35304	0.38272	0.44406	0.55905	0.72282	0.93690	1.20531	1.53065	1.91842	2.32258	2.77269	3.27533	3.72402	4.19101	4.71864	5.25096	5.87832	6.56681	7.27152	8.11337	9.05546	10.11908	11.21101	12.46715	13.76065	16

Female Juvenile Band 2

Female Non-Tobacco Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02654	0.02787	0.02918	0.03092	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038
1	0.02813	0.02945	0.03121	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377
2	0.02973	0.03151	0.03403	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036
3	0.03180	0.03435	0.03661	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859
4	0.03467	0.03696	0.03951	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870
5	0.03730	0.03988	0.04209	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170
6	0.04025	0.04249	0.04389	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813
7	0.04289	0.04431	0.04616	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816
8	0.04472	0.04660	0.04780	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257
9	0.04703	0.04826	0.04984	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184
10	0.04871	0.05031	0.05352	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643
11	0.05078	0.05402	0.05774	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824
12	0.05453	0.05829	0.06299	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916
13	0.05883	0.06358	0.06941	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788
14	0.06418	0.07006	0.07716	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443
15	0.07072	0.07789	0.08608	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088
16	0.07861	0.08690	0.09595	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841
17	0.08771	0.09686	0.10738	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670
18	0.09776	0.10840	0.11984	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788
19	0.10941	0.12097	0.13339	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188
20	0.12210	0.13465	0.14843	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000
21	0.13590	0.14983	0.16418	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053
22	0.15123	0.16573	0.18064	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296
23	0.16728	0.18234	0.19890	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435
24	0.18404	0.20078	0.21905	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529
25	0.20265	0.22111	0.24022	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439
26	0.22318	0.24249	0.26171	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386
27	0.24475	0.26418	0.28305	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311
28	0.26665	0.28572	0.30667	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322
29	0.28839	0.30956	0.33351	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161
30	0.31245	0.33666	0.36201	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
31	0.33980	0.36542	0.39240	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
32	0.36884	0.39610	0.42571	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
33	0.39981	0.42973	0.46249	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
34	0.43374	0.46686	0.50290	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
35	0.47122	0.50765	0.54774	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
36	0.51239	0.55290	0.59747	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
37	0.55807	0.60311	0.65259	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
38	0.60874	0.65874	0.71499	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
39	0.66490	0.72173	0.78658	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
40	0.72848	0.79400	0.86605	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
41	0.80142	0.87422	0.95342	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837
42	0.88239	0.96242	1.05079	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506
43	0.97141	1.06070	1.15934	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103
44	1.07061	1.17028	1.27876	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426
45	1.18122	1.29083	1.41120	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.30289	1.42451	1.55656	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.43782	1.57124	1.75657	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.58593	1.77314	2.04987	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.78971	2.06921	2.41575	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	2.08854	2.43854	2.82096	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.46133	2.84757	3.26611	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.87419	3.29692	3.78005	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.32773	3.81571	4.32465	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.85137	4.36545	4.95990	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.40625	5.00669	5.61620	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.05348	5.66918	6.33134	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.72216	6.39107	7.05322	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.45080	7.11976	7.52741	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.18630	7.59842	8.03881	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.66944	8.11465	8.89619	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.19049	8.98012	10.08332	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	9.06404	10.17844	11.50628	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.27357	11.61483	13.18382	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.72338	13.30820	14.88994	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.43258	15.03041	15.86313	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.17088	16.01279	16.47234	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.16244	16.62774	17.73591	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.78314	17.90323	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.07055	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 2

Female Non-Tobacco Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
1	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
2	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
3	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
4	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
5	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
6	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
7	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
8	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
9	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
10	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
11	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837
12	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506
13	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103
14	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426
15	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 2

Female Non-Tobacco Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.02025	0.02108	0.02118	0.02139	0.02157	0.02141	0.02140	0.02162	0.02273	0.02357	0.02447	0.02527
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.01999	0.02046	0.02118	0.02139	0.02157	0.02141	0.02134	0.02149	0.02293	0.02378	0.02469	0.02550	0.02629
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.01972	0.02046	0.02057	0.02113	0.02157	0.02141	0.02134	0.02168	0.02265	0.02400	0.02492	0.02574	0.02654	0.02787
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01909	0.01984	0.02057	0.02087	0.02097	0.02141	0.02134	0.02168	0.02285	0.02397	0.02515	0.02598	0.02679	0.02813	0.02945
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01909	0.01957	0.01995	0.02087	0.02097	0.02107	0.02134	0.02168	0.02285	0.02418	0.02537	0.02621	0.02703	0.02840	0.02973	0.03151
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01856	0.01931	0.01995	0.02026	0.02097	0.02107	0.02134	0.02168	0.02285	0.02418	0.02527	0.02620	0.02728	0.02866	0.03000	0.03180	0.03435
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01856	0.01895	0.01943	0.02026	0.02045	0.02107	0.02134	0.02168	0.02285	0.02418	0.02527	0.02610	0.02728	0.02892	0.03028	0.03210	0.03467	0.03696
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01793	0.01895	0.01916	0.01966	0.02045	0.02056	0.02134	0.02168	0.02285	0.02418	0.02527	0.02610	0.02752	0.02885	0.03056	0.03239	0.03499	0.03730	0.03988
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01798	0.01842	0.01916	0.01914	0.01985	0.02056	0.02100	0.02168	0.02251	0.02418	0.02527	0.02610	0.02752	0.02910	0.03050	0.03269	0.03531	0.03765	0.04025	0.04249
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01740	0.01821	0.01855	0.01914	0.01951	0.01996	0.02075	0.02143	0.02251	0.02393	0.02527	0.02610	0.02752	0.02910	0.03077	0.03298	0.03564	0.03799	0.04063	0.04289	0.04431
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01690	0.01764	0.01808	0.01853	0.01951	0.01970	0.02050	0.02118	0.02201	0.02360	0.02527	0.02610	0.02727	0.02910	0.03052	0.03302	0.03571	0.03834	0.04100	0.04328	0.04472	0.04660
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01712	0.01707	0.01752	0.01809	0.01899	0.01970	0.01991	0.02093	0.02201	0.02335	0.02477	0.02610	0.02727	0.02885	0.03052	0.03269	0.03578	0.03844	0.04137	0.04368	0.04513	0.04703	0.04826
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01662	0.01703	0.01697	0.01756	0.01848	0.01910	0.01966	0.02060	0.02143	0.02335	0.02477	0.02585	0.02727	0.02885	0.03052	0.03269	0.03578	0.03878	0.04117	0.04408	0.04555	0.04747	0.04871	0.05031
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01648	0.01681	0.01694	0.01703	0.01779	0.01870	0.01907	0.02035	0.02143	0.02285	0.02477	0.02585	0.02727	0.02885	0.03052	0.03269	0.03578	0.03853	0.04128	0.04365	0.04596	0.04790	0.04916	0.05078	0.05402
14	0.01646	0.01921	0.01993	0.02058	0.01725	0.01668	0.01699	0.01675	0.01727	0.01768	0.01869	0.01976	0.02118	0.02251	0.02418	0.02585	0.02727	0.02885	0.03052	0.03269	0.03578	0.03853	0.04095	0.04370	0.04604	0.04834	0.04961	0.05125	0.05453	0.05829
15	0.01933	0.02006	0.02029	0.01711	0.01691	0.01678	0.01674	0.01666	0.01717	0.01736	0.01872	0.02026	0.02151	0.02343	0.02502	0.02668	0.02827	0.02985	0.03202	0.03503	0.03770	0.04012	0.04253	0.04554	0.04753	0.05006	0.05172	0.05503	0.05883	0.06358
16	0.02008	0.02043	0.01707	0.01642	0.01648	0.01646	0.01648	0.01674	0.01688	0.01767	0.01914	0.02060	0.02243	0.02427	0.02610	0.02769	0.02927	0.03144	0.03436	0.03695	0.03936	0.04170	0.04437	0.04704	0.04927	0.05219	0.05554	0.05938	0.06418	0.07006
17	0.02004	0.01693	0.01629	0.01627	0.01635	0.01638	0.01639	0.01690	0.01729	0.01877	0.02049	0.02193	0.02402	0.02585	0.02769	0.02927	0.03144	0.03436	0.03695	0.03936	0.04170	0.04437	0.04704	0.04971	0.05266	0.05604	0.05992	0.06477	0.07072	0.07789
18	0.01632	0.01588	0.01606	0.01616	0.01620	0.01631	0.01649	0.01732	0.01831	0.01979	0.02183	0.02351	0.02560	0.02769	0.02927	0.03144	0.03436	0.03695	0.03936	0.04170	0.04437	0.04704	0.04971	0.05313	0.05655	0.06047	0.06537	0.07137	0.07861	0.08690
19	0.01492	0.01511	0.01560	0.01574	0.01587	0.01642	0.01727	0.01835	0.01942	0.02114	0.02309	0.02535	0.02744	0.02927	0.03144	0.03436	0.03695	0.03936	0.04170	0.04437	0.04704	0.04971	0.05313	0.05705	0.06101	0.06596	0.07203	0.07934	0.08771	0.09686
20	0.01352	0.01404	0.01483	0.01533	0.01565	0.01687	0.01840	0.01921	0.02078	0.02249	0.02469	0.02693	0.02927	0.03144	0.03378	0.03695	0.03911	0.04170	0.04412	0.04704	0.04971	0.05313	0.05705	0.06156	0.06655	0.07268	0.08007	0.08852	0.09776	0.10840
21	0.01210	0.01292	0.01443	0.01522	0.01620	0.01783	0.01926	0.02032	0.02214	0.02410	0.02628	0.02852	0.03086	0.03352	0.03594	0.03878	0.04120	0.04412	0.04679	0.04971	0.05313	0.05705	0.06156	0.06715	0.07334	0.08080	0.08933	0.09867	0.10941	0.12097
22	0.01071	0.01225	0.01407	0.01517	0.01682	0.01870	0.02012	0.02195	0.02342	0.02571	0.02788	0.03035	0.03277	0.03536	0.03778	0.04070	0.04329	0.04654	0.04971	0.05313	0.05705	0.06156	0.06715	0.07399	0.08153	0.09015	0.09957	0.11042	0.12210	0.13465
23	0.00969	0.01183	0.01368	0.01543	0.01743	0.01922	0.02125	0.02307	0.02504	0.02706	0.02948	0.03194	0.03461	0.03720	0.03961	0.04279	0.04545	0.04888	0.05288	0.05705	0.06156	0.06715	0.07399	0.08225	0.09096	0.10048	0.11144	0.12323	0.13590	0.14983
24	0.00893	0.01180	0.01368	0.01605	0.01804	0.02018	0.02246	0.02427	0.02640	0.02867	0.03107	0.03327	0.03619	0.03878	0.04145	0.04495	0.04812	0.05205	0.05655	0.06156	0.06715	0.07399	0.08225	0.09177	0.10138	0.11245	0.12436	0.13716	0.15123	0.16573
25	0.00855	0.01180	0.01394	0.01667	0.01866	0.02131	0.02358	0.02538	0.02751	0.03002	0.03242	0.03461	0.03778	0.04037	0.04354	0.04721	0.05138	0.05563	0.06114	0.06690	0.07374	0.08192	0.09135	0.10187	0.11297	0.12549	0.13842	0.15263	0.16728	0.18234
26	0.00882	0.01172	0.01448	0.01720	0.01944	0.02218	0.02436	0.02616	0.02862	0.03104	0.03351	0.03586	0.03928	0.04237	0.04604	0.05013	0.05480	0.05972	0.06615	0.07316	0.08125	0.09068	0.10112	0.11314	0.12563	0.13968	0.15403	0.16883	0.18404	0.20078
27	0.00937	0.01189	0.01501	0.01773	0.02023	0.02261	0.02513	0.02719	0.02938	0.03188	0.03485	0.03745	0.04103	0.04462	0.04871	0.05388	0.05872	0.06506	0.07224	0.08008	0.08993	0.10028	0.11222	0.12575	0.13986	0.15543	0.17037	0.18575	0.20265	0.22111
28	0.01000	0.01279	0.01563	0.01826	0.02076	0.02340	0.02574	0.02830	0.03024	0.03290	0.03620	0.03928	0.04312	0.04712	0.05221	0.05780	0.06406	0.07141	0.07925	0.08818	0.09953	0.11139	0.12474	0.13994	0.15559	0.17192	0.18745	0.20453	0.22318	0.24249
29	0.01054	0.01368	0.01643	0.01905	0.02128	0.02427	0.02617	0.02882	0.03100	0.03451	0.03779	0.04128	0.04562	0.05063	0.05647	0.06273	0.07049	0.07842	0.08735	0.09770	0.11022	0.12374	0.13861	0.15548	0.17206	0.18916	0.20641	0.22525	0.24475	0.26418
30	0.01135	0.01449	0.01714	0.01984	0.02207	0.02470	0.02721	0.02959	0.03211	0.03611	0.03989	0.04420	0.04921	0.05522	0.06173	0.06915	0.07733	0.08668	0.09694	0.10838	0.12232	0.13719	0.15372	0.17176	0.18929	0.20828	0.22731	0.24702	0.26665	0.28572
31	0.01225	0.01503	0.01767	0.02029	0.02286	0.02548	0.02833	0.03096	0.03398	0.03831	0.04283	0.04787	0.05380	0.06056	0.06823	0.07633	0.08559	0.09603	0.10738	0.11982	0.13510	0.15172	0.16984	0.18897	0.20817	0.22938	0.24928	0.26912	0.28839	0.30956
32	0.01252	0.01520	0.01821	0.02082	0.02365	0.02688	0.02989	0.03285	0.03646	0.04153	0.04712	0.05255	0.05947	0.06682	0.07549	0.08467	0.09511	0.10629	0.11865	0.13226	0.14896	0.16692	0.18688	0.20761	0.22904	0.25155	0.27159	0.29106	0.31245	0.33666
33	0.01270	0.01547	0.01839	0.02161	0.02470	0.02818	0.03179	0.03585	0.03969	0.04550	0.05191	0.05822	0.06615	0.07416	0.08367	0.09427	0.10546	0.11765	0.13101	0.14604	0.16408	0.18312	0.20468	0.22750	0.25025	0.27405	0.29373	0.31535	0.33980	0.36542
34	0.01297	0.01556	0.01856	0.02232	0.02575	0.02975	0.03429	0.03937	0.04395	0.05041	0.05754	0.06498	0.07357	0.08276	0.09310	0.10454	0.11690	0.13017	0.14462	0.16057	0.17995	0.20075	0.22340	0.24789	0.27155	0.29640	0.31824	0.34295	0.36884	0.39610
35	0.01288	0.01610	0.01936	0.02346	0.02742	0.03227	0.03758	0.04323	0.04915	0.05633	0.06417	0.07257	0.08209	0.09244	0.10387	0.11623	0.12984	0.14428	0.15990	0.17703	0.19783	0.22056	0.24421	0.27038	0.29517	0.32113	0.34610	0.37226	0.39981	0.42973
36	0.01288	0.01646	0.02025	0.02496	0.02978	0.03549	0.04129	0.04761	0.05452	0.06302	0.07157	0.08100	0.09177	0.10304	0.11589	0.12934	0.14428	0.15990	0.17703	0.19582	0.21805	0.24254	0.26796	0.29538	0.32187	0.34924	0.37567	0.40351	0.43374	0.46686
37	0.01315	0.01708	0.02149	0.02673	0.03241	0.03862	0.04553	0.05258	0.06049	0.06996	0.07989	0.09018	0.10212	0.11464	0.12867	0.14378	0.15990	0.17703	0.19582	0.21613	0.24012	0.26603	0.29346	0.32232	0.35023	0.37909	0.40721	0.43776	0.47122	0.50765
38	0.01378	0.01834	0.02336	0.02946	0.03565	0.04236	0.05028	0.05833	0.06696	0.07749	0.08863	0.10012	0.11331	0.12725	0.14253	0.15923	0.17703	0.19582	0.21613	0.23811	0.26386	0.29120	0.32031	0.35118	0.38059	0.41091	0.44178	0.47558	0.51239	0.55290
39	0.01504	0.02013	0.02576	0.03237	0.03942	0.04689	0.05555	0.06494	0.07421	0.08579	0.09821	0.11089	0.12558	0.14119	0.15765	0.17602	0.19566	0.21613	0.23803	0.26185	0.28928	0.31889	0.34968	0.38257	0.41337	0.44579	0.47994	0.51714	0.55807	0.60311
40	0.01684	0.02254	0.02905	0.03599	0.04372	0.05237	0.06151	0.07155	0.08231	0.09493	0.10889	0.12266	0.13886	0.15614	0.17427	0.19449	0.21588	0.23803	0.26177	0.28761	0.31713	0.34876	0.38181	0.41631	0.44906	0.48431	0.52188	0.56324	0.60874	0.65874
41	0.01874	0.02532	0.03269	0.04049	0.04898	0.05838	0.06852	0.07927	0.09100	0.10509	0.12007	0.13585	0.15314	0.17218	0.19240	0.21421	0.23744	0.26177	0.28761	0.31546	0.34750	0.38106	0.41606	0.45257	0.48792	0.52663	0.56841	0.61438	0.66490	0.72173
42	0.02117	0.02863	0.03696	0.04552	0.05546	0.06525	0.07664	0.08837	0.10097	0.11609	0.13260	0.14971	0.16867	0.18972	0.21203	0.23577	0.26110	0.28761	0.31546	0.34583	0.38006	0.41555	0.45232	0.49178	0.53046	0.57357	0.62002	0.67106	0.72848	0.79400
43	0.02432	0.03230	0.04211	0.05170	0.06247	0.07361	0.08537	0.09833	0.11206	0.12820	0.14672	0.16466	0.18588	0.20878	0.23335	0.25909	0.28677	0.31546	0.34583	0.37888	0.41505	0.45207	0.49127	0.53469	0.57741	0.62565	0.67721	0.73522	0.80142	0.87422
44	0.02739	0.03659	0.04762	0.05858	0.07001	0.08249	0.09523	0.10932	0.12425	0.14183	0.16144	0.18120	0.20443	0.22917	0.25583	0.28401	0.31437	0.34583	0.37888	0.41455	0.45182	0.49127	0.53393	0.58232	0.62913	0.68337	0.74197	0.80884	0.88239	0.96242
45	0.03072	0.04151	0.05366	0.06547	0.07825	0.09197	0.10621	0.12117	0.13747	0.15665	0.17743	0.19933	0.22390	0.25090	0.27991	0.31069	0.34357	0.37830	0.41455	0.45182	0.49102	0.53393	0.58148	0.63449	0.68703	0.74871	0.81626	0.89056	0.97141	1.06070
46	0.03442	0.04644	0.06006	0.07288	0.08702	0.10164	0.11745	0.13362	0.15103	0.17199	0.19476	0.21822	0.24471	0.27364	0.30525	0.33855	0.37432	0.41258	0.45191	0.49087	0.53410	0.58165	0.63450	0.69278	0.75343	0.82368	0.89873	0.98041	1.07061	1.17028
47	0.03847	0.05163	0.06611	0.08065	0.09579	0.11139	0.12835	0.14624	0.16502	0.18783	0.21259	0.23769	0.26662	0.29789	0.33211	0.36826	0.40731	0.44931	0.49092	0.53390	0.58135	0.63421	0.69299	0.75996	0.82836	0.90690	0.98940	1.08053	1.18122	1.29083
48	0.04154	0.05557	0.07242	0.08807	0.10429	0.12114	0.13933	0.15870	0.17910	0.20367	0.23077	0.25792	0.28928	0.32366	0.36106	0.40057	0.44311	0.48933	0.53395	0.58141	0.63384	0.69269	0.76011	0.83601	0.91168	0.99840	1.09044	1.19216	1.30289	1.42451
49	0.04307	0.05986	0.07882	0.09496	0.11245	0.13029	0.14997	0.17055	0.19267	0.21952	0.24887	0.27866	0.31270	0.35060	0.39152	0.43506	0.48216	0.53331	0.58141	0.63390	0.69277	0.76027	0.83618	0.92010	1.00502	1.10035	1.20309	1.31495	1.43782	1.57124
50	0.04523	0.06685	0.08558	0.10175	0.12025	0.13917	0.16009	0.18241	0.20641	0.23563	0.26756	0.29998	0.33746	0.37905	0.42384	0.47217	0.52454	0.58127	0.63384	0.69277	0.76027	0.83626	0.92029	1.01420	1.10768	1.21403	1.32702	1.45114	1.58593	1.77314
51	0.04767	0.07508	0.09278	0.10926	0.12815	0.14805	0.16995	0.19401	0.22023	0.25199	0.28676	0.32232	0.36357	0.40927	0.45894	0.51256	0.57117	0.63371	0.69269	0.76027	0.83626	0.92029	1.01431	1.11779	1.22127	1.33908	1.46445	1.60061	1.78971	2.06921
52	0.05010	0.08216	0.10007	0.11668	0.13578	0.15668	0.17982	0.20552	0.23398	0.26886	0.30680	0.34625	0.39169	0.44202	0.49764	0.55707	0.62342	0.69248	0.76011	0.83618	0.92029	1.01431	1.11779	1.23230	1.34655	1.47776	1.61530	1.80628	2.08854	2.43854
53	0.05289	0.08798	0.10763	0.12410	0.14367	0.16556	0.19029	0.21799	0.24866	0.28641	0.32845	0.37202	0.42275	0.47879	0.54081	0.60739	0.68177	0.75996	0.83601	0.91959	1.01370	1.11779	1.23230	1.35857	1.48474	1.62998	1.82286	2.10788	2.46133	2.84757
54	0.05569	0.09433	0.11590	0.13266	0.15297	0.17628	0.20292	0.23329	0.26745	0.30906	0.35601	0.40551	0.46338	0.52765	0.59892	0.67318	0.75402	0.83575	0.91931	1.01298	1.11706	1.23218	1.35857	1.49800	1.64112	1.83943	2.12722	2.48412	2.87419	3.29692
55	0.06029	0.10141	0.12533	0.14335	0.16464	0.18996	0.21946	0.25340	0.29255	0.33909	0.39183	0.44905	0.51633	0.59213	0.67310	0.75363	0.83533	0.91903	1.01267	1.11672	1.23193	1.35829	1.49785	1.65578	1.85600	2.14656	2.50691	2.90080	3.32773	3.81571
56	0.06515	0.10902	0.13618	0.15545	0.17886	0.20661	0.23963	0.27817	0.32254	0.37431	0.43356	0.49949	0.57745	0.66630	0.75363	0.83490	0.91856	1.01226	1.11637	1.23143	1.35788	1.49754	1.65544	1.87238	2.16590	2.52970	2.92741	3.35854	3.85137	4.36545
57	0.06795	0.11699	0.14774	0.16862	0.19492	0.22613	0.26344	0.30741	0.35749	0.41591	0.48215	0.55791	0.64784	0.75044	0.83490	0.91800	1.01164	1.11581	1.23092	1.35746	1.49708	1.65493	1.87200	2.18479	2.53424	2.95402	3.38936	3.88703	4.40625	5.00669
58	0.07200	0.12469	0.15993	0.18346	0.21273	0.24845	0.29072	0.34071	0.39827	0.46441	0.53903	0.62602	0.72944	0.83490	0.91800	1.01102	1.11512	1.23029	1.35677	1.49647	1.65443	1.87142	2.18434	2.55608	2.92077	3.42017	3.92269	4.44705	5.05348	5.66918
59	0.07687	0.13231	0.17265	0.19893	0.23205	0.27295	0.32148	0.37884	0.44556	0.52015	0.60524	0.70458	0.82389	0.91800	1.01102	1.11433	1.22942	1.35594	1.49556	1.65358	1.87047	2.18345	2.55530	2.94625	3.33919	3.95835	4.48785	5.10028	5.72216	6.39107
60	0.08057	0.13992	0.18511	0.21449	0.25216	0.29912	0.35502	0.42137	0.49930	0.58392	0.68146	0.79607	0.91800	1.01102	1.11433	1.22854	1.35497	1.49464	1.65257	1.86951	2.18233	2.55425	2.94504	3.36797	3.81611	4.52865	5.14707	5.77515	6.45080	7.11976
61	0.08553	0.14789	0.19722	0.23013	0.27280	0.32643	0.39082	0.46763	0.55871	0.65590	0.76832	0.90294	1.01102	1.11433	1.22854	1.35386	1.49357	1.65139	1.86836	2.18099	2.55294	2.94353	3.36658	3.84860	4.30549	5.19386	5.82813	6.51052	7.18630	7.60778
62	0.09382	0.15641	0.20914	0.24525	0.29344	0.35444	0.42898	0.51821	0.62425	0.73747	0.86727	1.01035	1.11433	1.22854	1.35386	1.49220	1.65003	1.86684	2.17943	2.55111	2.94172	3.36451	3.84662	4.33978	4.80564	5.88111	6.57025	7.25284	7.67757	8.13818
63	0.10519	0.18338	0.22125	0.26046	0.31426	0.38351	0.46958	0.57340	0.69728	0.82900	0.98006	1.11433	1.22854	1.35386	1.49220	1.64851	1.86531	2.17765	2.54928	2.93961	3.36243	3.84464	4.33464	4.84107	5.29118	6.62998	7.31938	7.74737	8.21284	9.02193
64	0.11908	0.21242	0.23398	0.27647	0.33623	0.41477	0.51367	0.63465	0.77938	0.93221	1.10825	1.22854	1.35386	1.49220	1.64851	1.86340	2.17564	2.54693	2.93719	3.36002	3.84187	4.32758	4.83284	5.33031	5.87664	7.38592	7.81717	8.28750	9.10470	10.24256
65	0.12981	0.22677	0.24796	0.29354	0.35988	0.44787	0.56073	0.69948	0.86696	1.04287	1.23719	1.35386	1.49220	1.64851	1.86340	2.17340	2.54457	2.93447	3.35690	3.83870	4.32156	4.82216	5.32415	5.91927	6.52768	7.88696	8.36216	9.18747	10.33653	11.70840
66	0.13504	0.24300	0.26381	0.31301	0.38660	0.48544	0.61294	0.76997	0.96028	1.16169	1.36340	1.49220	1.64851	1.86340	2.17340	2.54170	2.93146	3.35345	3.83514	4.31563	4.81286	5.31404	5.91181	6.57846	7.19356	8.43683	9.27024	10.43050	11.81582	13.43750
67	0.14641	0.26048	0.28261	0.33717	0.41923	0.53081	0.67518	0.85313	1.06884	1.29770	1.50272	1.64851	1.86340	2.17340	2.54170	2.92814	3.34999	3.83078	4.31118	4.80590	5.30393	5.90356	6.56602	7.25249	7.99723	9.35301	10.52447	11.92323	13.56078	15.20182
68	0.16554	0.28013	0.30541	0.36673	0.45961	0.58582	0.74911	0.95185	1.19595	1.45429	1.66015	1.86340	2.17340	2.54170	2.92814	3.34584	3.82643	4.30436	4.79845	5.29843	5.89506	6.56055	7.24265	8.06188	8.90645	10.61844	12.03065	13.68406	15.34129	16.22503
69	0.18684	0.30184	0.33241	0.40277	0.50899	0.65294	0.83816	1.06774	1.34367	1.63484	1.87656	2.17340	2.54170	2.92814	3.34584	3.82168	4.29902	4.79051	5.28981	5.88587	6.55024	7.23188	8.05081	8.96393	9.92371	12.13807	13.80734	15.48076	16.37388	16.87932
70	0.21202	0.32652	0.36477	0.44706	0.56949	0.73420	0.94446	1.20389	1.51519	1.84162	2.17471	2.54170	2.92814	3.34584	3.80680	4.28743	4.78256	5.28706	5.88587	6.54676	7.22810	8.04218	8.95448	10.01076	11.00990	13.93062	15.62022	16.52274	17.03418	18.20378
71	0.28001	0.34945	0.39745	0.49355	0.63385	0.82013	1.05550	1.34409	1.68842	2.04906	2.45381	2.88556	3.29816	3.73170	4.20554	4.71022	5.22063	5.83271	6.49967	7.18657	8.00680	8.92430	9.98642	11.10053	12.26398	15.75969	16.67159	17.18904	18.37079	19.97126
72	0.34690	0.37606	0.43634	0.54933	0.71024	0.92061	1.18435	1.50403	1.88505	2.28219	2.72447	3.21837	3.65925	4.11813	4.63658	5.15964	5.77609	6.45260	7.14506	7.97227	8.89797	9.97252	11.09468	12.35829	13.66331	16.82045	17.34389	18.

Female Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02605	0.02735	0.02890	0.03092	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038
1	0.02761	0.02890	0.03092	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377
2	0.02918	0.03092	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036
3	0.03121	0.03371	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859
4	0.03403	0.03627	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870
5	0.03661	0.03914	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170
6	0.03951	0.04169	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813
7	0.04209	0.04348	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816
8	0.04389	0.04573	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257
9	0.04616	0.04735	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184
10	0.04780	0.04937	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643
11	0.04984	0.05301	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824
12	0.05352	0.05720	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916
13	0.05774	0.06239	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788
14	0.06299	0.06875	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443
15	0.06941	0.07643	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088
16	0.07716	0.08527	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841
17	0.08608	0.09505	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670
18	0.09595	0.10637	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788
19	0.10738	0.11871	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188
20	0.11984	0.13213	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000
21	0.13339	0.14703	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053
22	0.14843	0.16263	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296
23	0.16418	0.17893	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435
24	0.18064	0.19702	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529
25	0.19890	0.21698	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439
26	0.21905	0.23795	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386
27	0.24022	0.25924	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311
28	0.26171	0.28038	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322
29	0.28305	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161
30	0.30667	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
31	0.33351	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
32	0.36201	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
33	0.39240	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
34	0.42571	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
35	0.46249	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
36	0.50290	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
37	0.54774	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
38	0.59747	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
39	0.65259	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
40	0.71499	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
41	0.78658	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837
42	0.86605	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506
43	0.95342	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103
44	1.05079	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426
45	1.15934	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.27876	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.41120	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.55656	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.75657	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	2.04987	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.41575	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.82096	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.26611	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.78005	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.32465	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.95990	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.61620	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.33134	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.05322	7.46819	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.53798	7.98885	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.06352	8.85639	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.93916	10.05463	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.14859	11.49357	13.06766	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.60098	13.19094	14.78342	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.31422	14.92289	15.77847	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.06236	15.92732	16.41476	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.07618	16.56961	17.70276	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.72447	17.86976	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.03677	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Non-Tobacco Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30377	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668
1	0.33036	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640
2	0.35859	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297
3	0.38870	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226
4	0.42170	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819
5	0.45813	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773
6	0.49816	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945
7	0.54257	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947
8	0.59184	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348
9	0.64643	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694
10	0.70824	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859
11	0.77916	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837
12	0.85788	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506
13	0.94443	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103
14	1.04088	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426
15	1.14841	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.26670	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.39788	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.54188	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.74000	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	2.03053	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.39296	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.79435	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.23529	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.74439	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.28386	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.91311	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.56322	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.27161	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.98668	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 3

Female Non-Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.45640	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.96297	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.81226	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.98819	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.39773	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.05945	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.74947	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.71348	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.31694	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.56859	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01958	0.02038	0.02048	0.02068	0.02085	0.02070	0.02069	0.02091	0.02198	0.02280	0.02367	0.02445
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01932	0.01978	0.02048	0.02068	0.02085	0.02070	0.02063	0.02078	0.02218	0.02300	0.02389	0.02468	0.02545
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01906	0.01978	0.01989	0.02043	0.02085	0.02070	0.02063	0.02096	0.02190	0.02321	0.02410	0.02490	0.02568	0.02697
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01846	0.01918	0.01989	0.02017	0.02027	0.02070	0.02063	0.02096	0.02209	0.02318	0.02432	0.02513	0.02591	0.02722	0.02850
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01846	0.01892	0.01929	0.02017	0.02027	0.02037	0.02063	0.02096	0.02209	0.02338	0.02454	0.02535	0.02615	0.02747	0.02877	0.03049
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01794	0.01866	0.01929	0.01959	0.02027	0.02037	0.02063	0.02096	0.02209	0.02338	0.02443	0.02533	0.02638	0.02772	0.02903	0.03077	0.03324
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01794	0.01832	0.01878	0.01959	0.01977	0.02037	0.02063	0.02096	0.02209	0.02338	0.02443	0.02523	0.02637	0.02796	0.02929	0.03105	0.03355	0.03577
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01734	0.01832	0.01853	0.01900	0.01977	0.01987	0.02063	0.02096	0.02209	0.02338	0.02443	0.02523	0.02661	0.02789	0.02955	0.03133	0.03385	0.03609	0.03859
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01738	0.01781	0.01853	0.01850	0.01919	0.01987	0.02031	0.02096	0.02177	0.02338	0.02443	0.02523	0.02661	0.02814	0.02949	0.03161	0.03416	0.03642	0.03895	0.04112
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01682	0.01760	0.01793	0.01850	0.01886	0.01930	0.02006	0.02072	0.02177	0.02314	0.02443	0.02523	0.02661	0.02814	0.02975	0.03189	0.03446	0.03675	0.03930	0.04149	0.04288
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01634	0.01705	0.01748	0.01791	0.01886	0.01905	0.01982	0.02048	0.02128	0.02281	0.02443	0.02523	0.02636	0.02814	0.02951	0.03193	0.03453	0.03708	0.03966	0.04187	0.04327	0.04509
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01655	0.01650	0.01694	0.01749	0.01836	0.01905	0.01925	0.02023	0.02128	0.02257	0.02394	0.02523	0.02636	0.02790	0.02951	0.03161	0.03459	0.03717	0.04001	0.04225	0.04366	0.04551	0.04670
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01607	0.01646	0.01640	0.01698	0.01787	0.01847	0.01901	0.01991	0.02072	0.02257	0.02394	0.02499	0.02636	0.02790	0.02951	0.03161	0.03459	0.03749	0.03981	0.04263	0.04406	0.04592	0.04713	0.04869
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01594	0.01625	0.01637	0.01646	0.01720	0.01808	0.01844	0.01967	0.02072	0.02209	0.02394	0.02499	0.02636	0.02790	0.02951	0.03161	0.03459	0.03725	0.03991	0.04220	0.04445	0.04633	0.04756	0.04913	0.05228
14	0.01405	0.01639	0.01701	0.01756	0.01668	0.01613	0.01643	0.01619	0.01670	0.01709	0.01807	0.01911	0.02048	0.02177	0.02338	0.02499	0.02636	0.02790	0.02951	0.03161	0.03459	0.03725	0.03959	0.04225	0.04452	0.04675	0.04798	0.04958	0.05276	0.05641
15	0.01650	0.01712	0.01732	0.01655	0.01635	0.01623	0.01618	0.01611	0.01660	0.01679	0.01810	0.01959	0.02080	0.02265	0.02419	0.02580	0.02733	0.02886	0.03096	0.03386	0.03644	0.03878	0.04112	0.04403	0.04596	0.04841	0.05003	0.05324	0.05693	0.06153
16	0.01937	0.01971	0.01650	0.01587	0.01594	0.01591	0.01593	0.01618	0.01632	0.01709	0.01851	0.01991	0.02169	0.02346	0.02523	0.02677	0.02830	0.03040	0.03322	0.03572	0.03806	0.04032	0.04290	0.04548	0.04764	0.05047	0.05372	0.05744	0.06210	0.06780
17	0.01933	0.01636	0.01574	0.01573	0.01581	0.01584	0.01585	0.01634	0.01671	0.01815	0.01981	0.02120	0.02322	0.02499	0.02677	0.02830	0.03040	0.03322	0.03572	0.03806	0.04032	0.04290	0.04548	0.04806	0.05092	0.05420	0.05796	0.06266	0.06842	0.07537
18	0.01578	0.01535	0.01552	0.01562	0.01566	0.01577	0.01594	0.01675	0.01770	0.01913	0.02111	0.02273	0.02475	0.02677	0.02830	0.03040	0.03322	0.03572	0.03806	0.04032	0.04290	0.04548	0.04806	0.05137	0.05468	0.05848	0.06323	0.06905	0.07607	0.08409
19	0.01442	0.01461	0.01508	0.01522	0.01534	0.01588	0.01670	0.01774	0.01877	0.02044	0.02232	0.02451	0.02652	0.02830	0.03040	0.03322	0.03572	0.03806	0.04032	0.04290	0.04548	0.04806	0.05137	0.05516	0.05900	0.06379	0.06967	0.07676	0.08486	0.09373
20	0.01307	0.01357	0.01434	0.01482	0.01513	0.01631	0.01778	0.01857	0.02009	0.02175	0.02387	0.02604	0.02830	0.03040	0.03265	0.03572	0.03782	0.04032	0.04266	0.04548	0.04806	0.05137	0.05516	0.05951	0.06435	0.07029	0.07745	0.08564	0.09459	0.10490
21	0.01170	0.01249	0.01395	0.01472	0.01566	0.01724	0.01862	0.01965	0.02141	0.02330	0.02541	0.02757	0.02983	0.03241	0.03475	0.03749	0.03983	0.04266	0.04524	0.04806	0.05137	0.05516	0.05951	0.06492	0.07091	0.07814	0.08641	0.09545	0.10586	0.11706
22	0.01036	0.01185	0.01361	0.01467	0.01626	0.01808	0.01945	0.02122	0.02264	0.02485	0.02695	0.02935	0.03169	0.03419	0.03653	0.03935	0.04185	0.04499	0.04806	0.05137	0.05516	0.05951	0.06492	0.07154	0.07883	0.08718	0.09631	0.10682	0.11814	0.13030
23	0.00937	0.01144	0.01322	0.01492	0.01685	0.01858	0.02054	0.02230	0.02421	0.02616	0.02850	0.03088	0.03346	0.03596	0.03830	0.04136	0.04395	0.04725	0.05112	0.05516	0.05951	0.06492	0.07154	0.07952	0.08795	0.09717	0.10779	0.11921	0.13150	0.14499
24	0.00864	0.01141	0.01322	0.01552	0.01744	0.01951	0.02171	0.02346	0.02553	0.02772	0.03004	0.03217	0.03499	0.03749	0.04007	0.04346	0.04653	0.05032	0.05467	0.05951	0.06492	0.07154	0.07952	0.08872	0.09803	0.10875	0.12029	0.13269	0.14632	0.16038
25	0.00827	0.01141	0.01348	0.01612	0.01804	0.02060	0.02280	0.02454	0.02660	0.02903	0.03134	0.03346	0.03653	0.03903	0.04209	0.04564	0.04967	0.05379	0.05911	0.06468	0.07129	0.07920	0.08832	0.09849	0.10923	0.12136	0.13389	0.14765	0.16185	0.17645
26	0.00853	0.01133	0.01400	0.01663	0.01880	0.02144	0.02355	0.02529	0.02767	0.03001	0.03240	0.03467	0.03798	0.04096	0.04451	0.04846	0.05298	0.05774	0.06395	0.07073	0.07855	0.08767	0.09776	0.10938	0.12147	0.13508	0.14898	0.16332	0.17807	0.19429
27	0.00905	0.01150	0.01451	0.01714	0.01956	0.02186	0.02430	0.02628	0.02841	0.03082	0.03369	0.03620	0.03967	0.04314	0.04709	0.05209	0.05677	0.06290	0.06984	0.07743	0.08695	0.09695	0.10849	0.12157	0.13524	0.15031	0.16479	0.17969	0.19607	0.21397
28	0.00966	0.01236	0.01511	0.01765	0.02007	0.02262	0.02488	0.02736	0.02923	0.03181	0.03499	0.03798	0.04169	0.04556	0.05048	0.05588	0.06193	0.06903	0.07662	0.08525	0.09623	0.10769	0.12060	0.13529	0.15044	0.16626	0.18131	0.19786	0.21594	0.23465
29	0.01019	0.01323	0.01588	0.01842	0.02058	0.02346	0.02530	0.02786	0.02997	0.03336	0.03654	0.03991	0.04411	0.04895	0.05459	0.06064	0.06815	0.07581	0.08445	0.09445	0.10656	0.11963	0.13400	0.15031	0.16637	0.18293	0.19964	0.21790	0.23681	0.25564
30	0.01097	0.01401	0.01657	0.01919	0.02134	0.02388	0.02630	0.02861	0.03104	0.03491	0.03857	0.04274	0.04758	0.05338	0.05968	0.06686	0.07476	0.08380	0.09372	0.10478	0.11826	0.13263	0.14861	0.16606	0.18303	0.20142	0.21986	0.23896	0.25799	0.27649
31	0.01184	0.01453	0.01709	0.01961	0.02210	0.02464	0.02739	0.02993	0.03286	0.03704	0.04141	0.04628	0.05201	0.05855	0.06597	0.07379	0.08275	0.09284	0.10381	0.11584	0.13061	0.14668	0.16420	0.18269	0.20128	0.22182	0.24111	0.26033	0.27902	0.29955
32	0.01210	0.01470	0.01760	0.02012	0.02286	0.02598	0.02889	0.03176	0.03525	0.04015	0.04555	0.05080	0.05750	0.06460	0.07299	0.08186	0.09195	0.10276	0.11471	0.12787	0.14401	0.16137	0.18067	0.20071	0.22146	0.24326	0.26268	0.28156	0.30230	0.32577
33	0.01228	0.01496	0.01777	0.02089	0.02388	0.02724	0.03073	0.03466	0.03838	0.04399	0.05018	0.05629	0.06395	0.07170	0.08089	0.09114	0.10196	0.11374	0.12666	0.14119	0.15863	0.17704	0.19788	0.21993	0.24197	0.26502	0.28410	0.30505	0.32876	0.35361
34	0.01254	0.01505	0.01795	0.02157	0.02490	0.02876	0.03315	0.03806	0.04249	0.04874	0.05563	0.06282	0.07113	0.08001	0.09001	0.10107	0.11301	0.12585	0.13981	0.15524	0.17397	0.19408	0.21597	0.23965	0.26256	0.28663	0.30780	0.33175	0.35685	0.38329
35	0.01245	0.01557	0.01872	0.02268	0.02651	0.03120	0.03633	0.04179	0.04752	0.05446	0.06204	0.07016	0.07936	0.08937	0.10042	0.11237	0.12553	0.13949	0.15459	0.17114	0.19125	0.21323	0.23609	0.26139	0.28540	0.31055	0.33474	0.36010	0.38681	0.41583
36	0.01245	0.01591	0.01958	0.02413	0.02879	0.03431	0.03992	0.04603	0.05271	0.06093	0.06919	0.07831	0.08872	0.09962	0.11205	0.12504	0.13949	0.15459	0.17114	0.18932	0.21080	0.23448	0.25905	0.28556	0.31121	0.33773	0.36334	0.39033	0.41964	0.45175
37	0.01271	0.01652	0.02078	0.02584	0.03134	0.03734	0.04401	0.05084	0.05848	0.06764	0.07724	0.08719	0.09873	0.11083	0.12440	0.13901	0.15459	0.17114	0.18932	0.20895	0.23213	0.25719	0.28370	0.31160	0.33863	0.36659	0.39384	0.42346	0.45589	0.49122
38	0.01332	0.01773	0.02259	0.02848	0.03447	0.04096	0.04861	0.05640	0.06474	0.07492	0.08569	0.09679	0.10954	0.12302	0.13780	0.15394	0.17114	0.18932	0.20895	0.23020	0.25509	0.28152	0.30966	0.33950	0.36798	0.39736	0.42727	0.46004	0.49572	0.53500
39	0.01454	0.01946	0.02490	0.03130	0.03811	0.04533	0.05371	0.06278	0.07174	0.08294	0.09495	0.10720	0.12141	0.13650	0.15241	0.17017	0.18915	0.20895	0.23011	0.25315	0.27966	0.30828	0.33804	0.36984	0.39967	0.43109	0.46418	0.50023	0.53991	0.58357
40	0.01628	0.02179	0.02808	0.03480	0.04227	0.05063	0.05947	0.06917	0.07957	0.09177	0.10527	0.11858	0.13424	0.15096	0.16848	0.18802	0.20870	0.23011	0.25307	0.27804	0.30658	0.33715	0.36911	0.40245	0.43418	0.46833	0.50473	0.54482	0.58893	0.63740
41	0.01811	0.02448	0.03161	0.03915	0.04735	0.05644	0.06624	0.07664	0.08798	0.10160	0.11608	0.13134	0.14805	0.16646	0.18600	0.20709	0.22955	0.25307	0.27804	0.30497	0.33594	0.36838	0.40221	0.43750	0.47175	0.50924	0.54973	0.59428	0.64324	0.69833
42	0.02047	0.02768	0.03573	0.04401	0.05362	0.06308	0.07410	0.08544	0.09762	0.11224	0.12819	0.14474	0.16307	0.18342	0.20499	0.22793	0.25242	0.27804	0.30497	0.33432	0.36741	0.40172	0.43726	0.47540	0.51286	0.55463	0.59963	0.64909	0.70474	0.76966
43	0.02352	0.03122	0.04071	0.04998	0.06040	0.07116	0.08254	0.09506	0.10834	0.12394	0.14185	0.15919	0.17970	0.20184	0.22559	0.25048	0.27723	0.30497	0.33432	0.36628	0.40124	0.43702	0.47491	0.51688	0.55826	0.60499	0.65494	0.71114	0.77673	0.84880
44	0.02648	0.03538	0.04604	0.05664	0.06769	0.07975	0.09206	0.10569	0.12013	0.13712	0.15608	0.17518	0.19764	0.22155	0.24733	0.27457	0.30391	0.33432	0.36628	0.40075	0.43677	0.47491	0.51615	0.56291	0.60825	0.66079	0.71755	0.78379	0.85658	0.93613
45	0.02970	0.04014	0.05188	0.06330	0.07565	0.08892	0.10268	0.11714	0.13290	0.15145	0.17153	0.19271	0.21646	0.24256	0.27060	0.30036	0.33214	0.36571	0.40075	0.43677	0.47467	0.51615	0.56210	0.61334	0.66422	0.72396	0.79085	0.86437	0.94472	1.03360
46	0.03327	0.04490	0.05807	0.07046	0.08413	0.09826	0.11355	0.12918	0.14601	0.16627	0.18828	0.21097	0.23658	0.26454	0.29510	0.32729	0.36190	0.39898	0.43710	0.47489	0.51676	0.56288	0.61409	0.67062	0.72959	0.79791	0.87216	0.95331	1.04309	1.14233
47	0.03719	0.04991	0.06391	0.07797	0.09261	0.10769	0.12408	0.14139	0.15954	0.18159	0.20553	0.22979	0.25775	0.28799	0.32106	0.35600	0.39388	0.43468	0.47509	0.51685	0.56302	0.61440	0.67155	0.73669	0.80336	0.87995	0.96190	1.05257	1.15281	1.26214
48	0.04016	0.05372	0.07001	0.08514	0.10083	0.11712	0.13470	0.15343	0.17315	0.19691	0.22310	0.24935	0.27966	0.31289	0.34904	0.38723	0.42859	0.47355	0.51701	0.56326	0.61438	0.67171	0.73755	0.81154	0.88568	0.97048	1.06205	1.16329	1.27372	1.39535
49	0.04164	0.05788	0.07620	0.09180	0.10871	0.12596	0.14499	0.16489	0.18626	0.21222	0.24060	0.26939	0.30230	0.33893	0.37850	0.42058	0.46645	0.51628	0.56326	0.61451	0.67200	0.73803	0.81232	0.89450	0.97783	1.07153	1.17377	1.28529	1.40816	1.54169
50	0.04373	0.06463	0.08274	0.09837	0.11626	0.13455	0.15477	0.17635	0.19955	0.22779	0.25866	0.29001	0.32623	0.36644	0.40973	0.45645	0.50751	0.56294	0.61438	0.67200	0.73818	0.81266	0.89507	0.98735	1.07943	1.18425	1.29687	1.42096	1.55583	1.74289
51	0.04608	0.07259	0.08970	0.10563	0.12389	0.14314	0.16431	0.18756	0.21291	0.24361	0.27722	0.31160	0.35147	0.39565	0.44366	0.49549	0.55274	0.61392	0.67171	0.73803	0.81266	0.89526	0.98777	1.08959	1.19190	1.30845	1.43376	1.56998	1.75888	2.03727
52	0.04844	0.07943	0.09675	0.11280	0.13127	0.15147	0.17384	0.19869	0.22620	0.25992	0.29660	0.33473	0.37866	0.42730	0.48107	0.53851	0.60336	0.67107	0.73755	0.81232	0.89507	0.98777	1.08982	1.20300	1.31625	1.44656	1.58412	1.77487	2.05596	2.40486
53	0.05114	0.08505	0.10405	0.11997	0.13890	0.16006	0.18396	0.21074	0.24039	0.27689	0.31753	0.35964	0.40868	0.46285	0.52279	0.58715	0.65997	0.73669	0.81154	0.89401	0.98686	1.08959	1.20300	1.32808	1.45363	1.59827	1.79086	2.07465	2.42693	2.81316
54	0.05384	0.09120	0.11205	0.12826	0.14789	0.17042	0.19618	0.22553	0.25855	0.29878	0.34416	0.39201	0.44795	0.51007	0.57896	0.65074	0.73005	0.81041	0.89296	0.98542	1.08840	1.20236	1.32780	1.46639	1.60928	1.80685	2.09334	2.44899	2.83896	3.26275
55	0.05828	0.09804	0.12116	0.13859	0.15917	0.18365	0.21216	0.24498	0.28283	0.32781	0.37879	0.43410	0.49913	0.57240	0.65066	0.72849	0.80894	0.89144	0.98405	1.08713	1.20134	1.32681	1.46576	1.62305	1.82284	2.11203	2.47105	2.86477	3.29268	3.78193
56	0.06299	0.10540	0.13165	0.15029	0.17291	0.19974	0.23166	0.26892	0.31181	0.36185	0.41913	0.48285	0.55821	0.64408	0.72849	0.80703	0.88962	0.98227	1.08539	1.19967	1.32540	1.46437	1.62185	1.83785	2.13027	2.49312	2.89058	3.32261	3.81663	4.33432
57	0.06569	0.11310	0.14283	0.16302	0.18844	0.21861	0.25468	0.29719	0.34560	0.40207	0.46609	0.53932	0.62624	0.72540	0.80703	0.88734	0.97996	1.08307	1.19737	1.32315	1.46235	1.61996	1.83630	2.14760	2.49640	2.91639	3.35255	3.85132	4.37408	4.97958
58	0.06961	0.12055	0.15462	0.17737	0.20566	0.24019	0.28105	0.32937	0.38501	0.44894	0.52108	0.60515	0.70511	0.80703	0.88734	0.97723	1.08029	1.19469	1.32047	1.45970	1.61738	1.83377	2.14510	2.51591	2.88159	3.38248	3.88602	4.41384	5.02526	5.64707
59	0.07432	0.12791	0.16692	0.19232	0.22433	0.26388	0.31078	0.36623	0.43073	0.50283	0.58507	0.68108	0.79639	0.88734	0.97723	1.07705	1.19124	1.31709	1.45629	1.61412	1.83027	2.14170	2.51245	2.90349	3.29947	3.92072	4.45361	5.07095	5.69888	6.37718
60	0.07789	0.13527	0.17896	0.20736	0.24377	0.28917	0.34320	0.40734	0.48267	0.56446	0.65874	0.76950	0.88734	0.97723	1.07705	1.18741	1.31315	1.45225	1.61000	1.82600	2.13716	2.50793	2.89889	3.32384	3.77609	4.49337	5.11663	5.75069	6.43569	7.11666
61	0.08269	0.14298	0.19066	0.22248	0.26372	0.31557	0.37781	0.45206	0.54010	0.63403	0.74268	0.87278	0.97723	1.07705	1.18741	1.30850	1.44759	1.60519	1.82094	2.13171	2.50208	2.89306	3.31751	3.80318	4.26688	5.16232	5.80250	6.49419	7.18195	7.60778
62	0.09071	0.15121	0.20219	0.23710	0.28368	0.34265	0.41470	0.50095	0.60344	0.71287	0.83832	0.97658	1.07705	1.18741	1.30850	1.44215	1.59952	1.81511	2.12535	2.49516	2.88569	3.31013	3.79553	4.29424	4.76986	5.85431	6.55270	7.24724	7.67757	8.13818
63	0.10169	0.17729	0.21390	0.25180	0.30381	0.37075	0.45394	0.55429	0.67403	0.80132	0.94731	1.07705	1.18741	1.30850	1.44215	1.59316	1.80831	2.11786	2.48692	2.87679	3.30100	3.78588	4.28181	4.79660	5.25987	6.61120	7.31253	7.74737	8.21284	9.02193
64	0.11512	0.20536	0.22620	0.26728	0.32505	0.40096	0.49656	0.61349	0.75337	0.90107	1.07118	1.18741	1.30850	1.44215	1.59316	1.80074	2.10946	2.47788	2.86697	3.29010	3.77421	4.26569	4.77923	5.28835	5.85082	7.37782	7.81717	8.28750	9.10470	10.24256
65	0.12550	0.21923	0.23972	0.28378	0.34790	0.43296	0.54205	0.67615	0.83801	1.00801	1.19577	1.30850	1.44215	1.59316	1.80074	2.10016	2.46725	2.85562	3.27781	3.76134	4.24922	4.75795	5.27096	5.88104	6.50827	7.88696	8.36216	9.18747	10.33653	11.70840
66	0.13056	0.23492	0.25504	0.30260	0.37374	0.46928	0.59251	0.74427	0.92820	1.12282	1.31771	1.44215	1.59316	1.80074	2.10016	2.45581	2.84304	3.26410	3.74646	4.23150	4.73600	5.24853	5.85982	6.54390	7.18319	8.43683	9.27024	10.43050	11.81582	13.43750
67	0.14155	0.25182	0.27321	0.32595	0.40528	0.51313	0.65266	0.82464	1.03310	1.25423	1.45232	1.59316	1.80074	2.10016	2.45581	2.82892	3.24900	3.72997	4.21337	4.71486	5.22334	5.83656	6.51613	7.22467	7.99707	9.35301	10.52447	11.92323	13.56078	15.20182
68	0.16004	0.27081	0.29526	0.35453	0.44431	0.56630	0.72412	0.92005	1.15592	1.40553	1.60440	1.80074	2.10016	2.45581	2.82892	3.23214	3.71147	4.19160	4.69171	5.20155	5.81058	6.49182	7.19554	8.04149	8.90645	10.61844	12.03065	13.68406	15.34129	16.22503
69	0.18063	0.29180	0.32136	0.38936	0.49204	0.63117	0.81018	1.03204	1.29865	1.57995	1.81345	2.10016	2.45581	2.82892	3.23214	3.69137	4.16988	4.66607	5.17446	5.78205	6.46132	7.16320	8.00718	8.95298	9.92371	12.13807	13.80734	15.48076	16.37388	16.87932
70	0.20498	0.31566	0.35263	0.43217	0.55051	0.70971	0.91291	1.16360	1.46436	1.77970	2.10142	2.45581	2.82892	3.23214	3.67701	4.15866	4.65834	5.17177	5.78205	6.45789	7.15945	7.99861	8.94354	10.01076	11.00990	13.93062	15.62022	16.52274	17.03418	18.20378
71	0.27070	0.33783	0.38422	0.47711	0.61272	0.79276	1.02022	1.29907	1.63173	1.98009	2.37097	2.78785	3.18615	3.60458	4.07943	4.58912	5.10761	5.73002	6.41214	7.11957	7.96523	8.91393	9.98642	11.10053	12.26398	15.75969	16.67159	17.18904	18.37079	19.97126
72	0.33537	0.36356	0.42182	0.53104	0.68657	0.88988	1.14474	1.45361	1.82169	2.20526	2.63235	3.10917	3.53471	3.99530	4.51765	5.04822	5.67582	6.36711	7.07894	7.93186	8.88908	9.97252	11.09468	12.35829	13.66331	16.82045	17.34389	18.

Female Juvenile Band 4

Female Non-Tobacco Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02521	0.02648	0.02772	0.02937	0.03202	0.03445	0.03718	0.03961	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634
1	0.02673	0.02798	0.02965	0.03202	0.03445	0.03718	0.03961	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856
2	0.02824	0.02993	0.03233	0.03445	0.03718	0.03961	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382
3	0.03021	0.03263	0.03478	0.03718	0.03961	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063
4	0.03294	0.03511	0.03753	0.03961	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923
5	0.03544	0.03789	0.03999	0.04130	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057
6	0.03824	0.04036	0.04170	0.04344	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517
7	0.04074	0.04209	0.04385	0.04498	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319
8	0.04248	0.04427	0.04541	0.04690	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537
9	0.04468	0.04584	0.04735	0.05036	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216
10	0.04627	0.04779	0.05084	0.05434	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401
11	0.04824	0.05132	0.05486	0.05927	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270
12	0.05180	0.05537	0.05984	0.06531	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142
13	0.05589	0.06040	0.06594	0.07261	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765
14	0.06097	0.06656	0.07330	0.08101	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178
15	0.06718	0.07399	0.08178	0.09029	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567
16	0.07468	0.08255	0.09115	0.10105	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041
17	0.08332	0.09201	0.10201	0.11277	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582
18	0.09287	0.10297	0.11384	0.12552	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415
19	0.10394	0.11491	0.12671	0.13967	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511
20	0.11599	0.12791	0.14100	0.15449	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893
21	0.12910	0.14233	0.15596	0.16998	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251
22	0.14366	0.15743	0.17160	0.18716	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661
23	0.15891	0.17321	0.18894	0.20612	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992
24	0.17483	0.19073	0.20808	0.22604	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301
25	0.19251	0.21005	0.22819	0.24626	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314
26	0.21201	0.23035	0.24861	0.26634	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526
27	0.23250	0.25095	0.26888	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684
28	0.25330	0.27141	0.29131	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984
29	0.27395	0.29406	0.31681	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315
30	0.29681	0.31980	0.34388	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549
31	0.32278	0.34712	0.37274	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859
32	0.35036	0.37626	0.40438	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953
33	0.37978	0.40820	0.43931	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085
34	0.41201	0.44346	0.47770	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669
35	0.44760	0.48220	0.52028	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874
36	0.48671	0.52518	0.56751	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438
37	0.53009	0.57286	0.61985	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396
38	0.57822	0.62570	0.67911	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962
39	0.63155	0.68552	0.74848	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990
40	0.69192	0.75554	0.82544	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575
41	0.76260	0.83322	0.91037	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837
42	0.84101	0.91895	1.00516	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506
43	0.92754	1.01464	1.11089	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103
44	1.02412	1.12137	1.22740	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426
45	1.13185	1.23898	1.35695	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.25056	1.36975	1.49926	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.38255	1.51340	1.69492	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.52755	1.71091	1.98120	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.72690	1.99989	2.33867	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	2.01858	2.36074	2.73573	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.38280	2.76154	3.17295	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.78735	3.20288	3.67784	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.23281	3.71254	4.21502	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.74723	4.25479	4.84253	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.29455	4.88821	5.49165	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.93389	5.54346	6.20166	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.59526	6.26017	6.92078	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.31867	6.98608	7.39839	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.05137	7.46819	7.91419	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.53798	7.98885	8.77362	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.06352	8.85639	9.96066	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.93916	10.05463	11.38615	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.14859	11.49357	13.06766	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.60098	13.19094	14.78342	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.31422	14.92289	15.77847	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.06236	15.92732	16.41476	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.07618	16.56961	17.70276	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.72447	17.86976	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	18.03677	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 4

Female Non-Tobacco Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.28856	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549
1	0.31382	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859
2	0.34063	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953
3	0.36923	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085
4	0.40057	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669
5	0.43517	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874
6	0.47319	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438
7	0.51537	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396
8	0.56216	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962
9	0.61401	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990
10	0.67270	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575
11	0.74142	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837
12	0.81765	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506
13	0.90178	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103
14	0.99567	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426
15	1.10041	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.21582	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.34415	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.48511	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.67893	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.96251	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.31661	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.70992	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.14301	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.64314	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.17526	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.79684	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.43984	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	6.14315	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.85549	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 4

Female Non-Tobacco Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.32859	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.83953	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.69085	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.86669	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.27874	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.94438	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.64396	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.62962	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.25990	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.53575	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Female Tobacco Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.03430	0.02531	0.01877	0.01543	0.01443	0.01347	0.01380	0.01456	0.01378	0.01346	0.01457	0.01659	0.01838	0.02099	0.02307	0.02414	0.02599	0.02674	0.02712	0.02790	0.02772	0.02798	0.02822	0.02801	0.02801	0.02830	0.02975	0.03086	0.03204	0.03340
1	0.02531	0.01877	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01378	0.01346	0.01600	0.01840	0.02069	0.02272	0.02437	0.02578	0.02654	0.02706	0.02739	0.02804	0.02798	0.02822	0.02801	0.02792	0.02812	0.03002	0.03113	0.03233	0.03340	0.03475
2	0.01877	0.01464	0.01462	0.01470	0.01443	0.01347	0.01490	0.01456	0.01378	0.01492	0.01700	0.02021	0.02328	0.02445	0.02566	0.02647	0.02700	0.02770	0.02754	0.02796	0.02822	0.02801	0.02792	0.02837	0.02963	0.03141	0.03262	0.03370	0.03475	0.03684
3	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01456	0.01483	0.01682	0.01971	0.02300	0.02505	0.02631	0.02676	0.02644	0.02716	0.02785	0.02794	0.02775	0.02801	0.02792	0.02837	0.02989	0.03137	0.03291	0.03400	0.03507	0.03684	0.03893
4	0.01465	0.01464	0.01462	0.01477	0.01443	0.01347	0.01490	0.01502	0.01678	0.01931	0.02357	0.02481	0.02641	0.02703	0.02712	0.02710	0.02732	0.02826	0.02807	0.02788	0.02792	0.02837	0.02989	0.03164	0.03320	0.03431	0.03539	0.03718	0.03893	0.04164
5	0.01465	0.01464	0.01462	0.01477	0.01443	0.01395	0.01537	0.01717	0.01977	0.02312	0.02543	0.02663	0.02716	0.02702	0.02742	0.02763	0.02774	0.02839	0.02820	0.02824	0.02837	0.02989	0.03164	0.03306	0.03429	0.03570	0.03751	0.03928	0.04164	0.04540
6	0.01465	0.01464	0.01462	0.01477	0.01443	0.01572	0.01709	0.02085	0.02367	0.02604	0.02686	0.02740	0.02768	0.02759	0.02759	0.02806	0.02801	0.02853	0.02857	0.02869	0.02989	0.03164	0.03306	0.03415	0.03569	0.03785	0.03964	0.04202	0.04540	0.04885
7	0.01465	0.01464	0.01462	0.01477	0.01492	0.01796	0.01976	0.02453	0.02622	0.02751	0.02752	0.02740	0.02827	0.02790	0.02791	0.02832	0.02815	0.02889	0.02902	0.03024	0.03164	0.03306	0.03415	0.03601	0.03775	0.03999	0.04240	0.04582	0.04885	0.05271
8	0.01465	0.01464	0.01462	0.01543	0.01672	0.02069	0.02400	0.02714	0.02712	0.02777	0.02812	0.02814	0.02858	0.02786	0.02819	0.02846	0.02876	0.02935	0.03014	0.03201	0.03306	0.03415	0.03601	0.03808	0.03991	0.04278	0.04623	0.04929	0.05271	0.05616
9	0.01465	0.01464	0.01511	0.01723	0.01968	0.02470	0.02713	0.02867	0.02755	0.02784	0.02848	0.02833	0.02854	0.02840	0.02834	0.02873	0.02934	0.03048	0.03204	0.03344	0.03415	0.03601	0.03808	0.04026	0.04316	0.04664	0.04974	0.05319	0.05616	0.05856
10	0.01465	0.01513	0.01692	0.02035	0.02509	0.02743	0.02823	0.02897	0.02766	0.02823	0.02828	0.02831	0.02910	0.02868	0.02911	0.02933	0.03014	0.03195	0.03383	0.03455	0.03568	0.03808	0.03994	0.04321	0.04673	0.05018	0.05367	0.05667	0.05856	0.06159
11	0.01514	0.01694	0.02004	0.02577	0.02935	0.02855	0.02872	0.02865	0.02793	0.02804	0.02829	0.02901	0.02939	0.02899	0.02972	0.03048	0.03197	0.03353	0.03494	0.03609	0.03775	0.03994	0.04277	0.04681	0.05030	0.05415	0.05718	0.05909	0.06159	0.06378
12	0.01696	0.02006	0.02547	0.02940	0.03050	0.02906	0.02843	0.02850	0.02777	0.02810	0.02890	0.02918	0.02932	0.02998	0.03043	0.03233	0.03391	0.03500	0.03651	0.03819	0.03994	0.04277	0.04681	0.05074	0.05387	0.05769	0.05962	0.06215	0.06378	0.06650
13	0.02008	0.02549	0.02940	0.03135	0.03104	0.02880	0.02875	0.02834	0.02786	0.02847	0.02924	0.02913	0.03035	0.03120	0.03245	0.03429	0.03540	0.03692	0.03863	0.04040	0.04277	0.04681	0.05041	0.05402	0.05712	0.06016	0.06271	0.06436	0.06650	0.07140
14	0.02552	0.02940	0.03089	0.03190	0.03079	0.02914	0.02906	0.02803	0.02827	0.02829	0.02922	0.03019	0.03159	0.03278	0.03434	0.03580	0.03734	0.03907	0.04086	0.04327	0.04681	0.05041	0.05358	0.05718	0.06026	0.06327	0.06494	0.06710	0.07140	0.07704
15	0.02940	0.03109	0.03145	0.03054	0.03018	0.02933	0.02862	0.02787	0.02810	0.02778	0.02928	0.03095	0.03209	0.03411	0.03553	0.03695	0.03871	0.04042	0.04287	0.04636	0.04932	0.05249	0.05565	0.05958	0.06220	0.06552	0.06771	0.07205	0.07704	0.08404
16	0.03112	0.03167	0.03045	0.02930	0.02941	0.02875	0.02818	0.02801	0.02762	0.02828	0.02994	0.03146	0.03346	0.03533	0.03707	0.03834	0.04008	0.04257	0.04600	0.04890	0.05151	0.05456	0.05806	0.06155	0.06448	0.06831	0.07270	0.07774	0.08404	0.09261
17	0.03106	0.03020	0.02906	0.02904	0.02918	0.02862	0.02804	0.02828	0.02829	0.03004	0.03204	0.03350	0.03582	0.03763	0.03932	0.04053	0.04305	0.04652	0.04946	0.05210	0.05456	0.05806	0.06155	0.06504	0.06891	0.07335	0.07845	0.08481	0.09261	0.10295
18	0.04165	0.04537	0.04674	0.04949	0.05229	0.05384	0.05790	0.06252	0.06708	0.07060	0.07757	0.08247	0.08737	0.09391	0.10045	0.10708	0.11631	0.12588	0.13352	0.14096	0.14931	0.15927	0.16923	0.18252	0.19630	0.21144	0.22953	0.24994	0.27471	0.30636
19	0.04220	0.04361	0.04727	0.05013	0.05368	0.05799	0.06210	0.06615	0.07132	0.07609	0.08247	0.08737	0.09391	0.10045	0.10861	0.11761	0.12731	0.13504	0.14258	0.15104	0.15927	0.16923	0.18252	0.19802	0.21332	0.23158	0.25219	0.27721	0.30917	0.34683
20	0.03963	0.04257	0.04713	0.05076	0.05564	0.06158	0.06659	0.07052	0.07697	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12815	0.13599	0.14421	0.15221	0.16111	0.16923	0.18252	0.19802	0.21519	0.23363	0.25444	0.27971	0.31198	0.35001	0.39152
21	0.03701	0.04165	0.04780	0.05281	0.05938	0.06543	0.07109	0.07633	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12843	0.13577	0.14410	0.15337	0.16240	0.17119	0.18252	0.19802	0.21519	0.23568	0.25669	0.28221	0.31479	0.35319	0.39511	0.44191
22	0.03447	0.04073	0.04751	0.05501	0.06255	0.06928	0.07558	0.08247	0.08737	0.09391	0.10045	0.10861	0.11922	0.12981	0.13624	0.14338	0.15221	0.16311	0.17316	0.18463	0.19802	0.21519	0.23568	0.25894	0.28470	0.31760	0.35637	0.39870	0.44596	0.49874
23	0.03194	0.04052	0.04817	0.05740	0.06493	0.07313	0.08082	0.08737	0.09391	0.10045	0.10861	0.11922	0.12922	0.13720	0.14405	0.15216	0.16090	0.17342	0.18619	0.20031	0.21519	0.23568	0.25894	0.28720	0.32042	0.35955	0.40229	0.45001	0.50332	0.56036
24	0.03018	0.04042	0.05058	0.05980	0.06968	0.07775	0.08737	0.09391	0.10045	0.10861	0.11922	0.12717	0.13616	0.14397	0.15126	0.16154	0.17132	0.18487	0.20148	0.21768	0.23568	0.25894	0.28720	0.32323	0.36274	0.40588	0.45407	0.50790	0.56550	0.62728
25	0.02931	0.04042	0.05219	0.06219	0.07364	0.08237	0.09355	0.10045	0.10861	0.11922	0.12909	0.13427	0.14373	0.15259	0.16087	0.17208	0.18523	0.20092	0.21961	0.23841	0.25894	0.28720	0.32323	0.36592	0.40948	0.45812	0.51247	0.57064	0.63303	0.69952
26	0.03094	0.04204	0.05379	0.06458	0.07681	0.08777	0.09729	0.10761	0.11795	0.12754	0.13575	0.14267	0.15319	0.16367	0.17348	0.18614	0.20319	0.22154	0.24115	0.26194	0.28720	0.32323	0.36592	0.41307	0.46218	0.51705	0.57578	0.63879	0.70594	0.77762
27	0.03338	0.04447	0.05620	0.06777	0.08077	0.09239	0.10178	0.11343	0.12431	0.13371	0.14308	0.15236	0.16391	0.17599	0.18850	0.20430	0.22347	0.24390	0.26495	0.29053	0.32323	0.36592	0.41307	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422
28	0.03582	0.04770	0.05941	0.07176	0.08473	0.09624	0.10702	0.11998	0.13067	0.14126	0.15174	0.16335	0.17653	0.19016	0.20653	0.22376	0.24417	0.26786	0.29387	0.32697	0.36592	0.41307	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100
29	0.03908	0.05094	0.06182	0.07575	0.08869	0.10086	0.11227	0.12507	0.13703	0.14950	0.16173	0.17563	0.19105	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37016	0.41307	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102
30	0.04315	0.05336	0.06504	0.07894	0.09265	0.10548	0.11751	0.13089	0.14481	0.15979	0.17438	0.19049	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677
31	0.04641	0.05660	0.06825	0.08213	0.09582	0.11010	0.12425	0.13963	0.15683	0.17421	0.19110	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580
32	0.04804	0.05903	0.06986	0.08532	0.10058	0.11704	0.13324	0.15054	0.17167	0.19110	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216
33	0.04885	0.05984	0.07227	0.08851	0.10691	0.12551	0.14372	0.16656	0.19077	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425
34	0.04885	0.06064	0.07468	0.09330	0.11325	0.13476	0.15796	0.18621	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877
35	0.04885	0.06307	0.07789	0.09888	0.12197	0.14709	0.17594	0.20661	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147
36	0.05048	0.06631	0.08271	0.10607	0.13307	0.16251	0.19542	0.22376	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316
37	0.05374	0.07035	0.08914	0.11564	0.14733	0.18024	0.21716	0.24417	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546
38	0.05781	0.07682	0.09797	0.12841	0.16398	0.20028	0.24265	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246
39	0.06433	0.08572	0.11003	0.14517	0.18381	0.22419	0.26786	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335
40	0.07329	0.09705	0.12610	0.16433	0.20680	0.25273	0.29562	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056
41	0.08388	0.11243	0.14539	0.18749	0.23457	0.28513	0.32992	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065
42	0.09692	0.13023	0.16710	0.21464	0.26948	0.32372	0.37076	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441
43	0.11240	0.14966	0.19202	0.24659	0.30758	0.36774	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777
44	0.12952	0.17314	0.22098	0.28256	0.34967	0.41650	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320
45	0.14745	0.19825	0.25236	0.31933	0.39575	0.46550	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086
46	0.16702	0.22417	0.28374	0.35851	0.44264	0.51940	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241
47	0.18904	0.25253	0.31675	0.40012	0.48955	0.57737	0.64026	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765
48	0.20617	0.27441	0.35138	0.44173	0.53728	0.63220	0.70722	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737
49	0.21759	0.29873	0.38521	0.48016	0.58344	0.68331	0.77827	0.85422	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406
50	0.23064	0.33765	0.42228	0.51941	0.62882	0.73368	0.84709	0.93100	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851
51	0.24452	0.38227	0.46339	0.56188	0.67502	0.78484	0.90442	1.01102	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015
52	0.26084	0.42203	0.50613	0.60516	0.72045	0.83525	0.96027	1.09677	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121
53	0.27961	0.45694	0.55051	0.65007	0.76828	0.88724	1.02069	1.16772	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025
54	0.30573	0.50973	0.61589	0.71570	0.83832	0.95930	1.09852	1.25154	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235
55	0.34820	0.57556	0.69974	0.80001	0.92533	1.04788	1.18852	1.34425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057
56	0.38905	0.63898	0.78544	0.88760	1.01482	1.14042	1.28466	1.44501	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900
57	0.41684	0.70733	0.87768	0.98411	1.11798	1.24785	1.39741	1.56519	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215
58	0.45281	0.77572	0.97648	1.09038	1.23086	1.37004	1.52561	1.70161	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435
59	0.49452	0.84154	1.07944	1.20079	1.35091	1.50268	1.66827	1.85390	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736
60	0.52970	0.91002	1.18249	1.31293	1.47849	1.64175	1.82192	2.00246	2.16335	2.34056	2.54065	2.76441	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606
61	0.53053	0.91085	1.18332	1.31376	1.47932	1.64258	1.82275	2.00329	2.16418	2.41481	2.71671	3.00777	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012
62	0.55862	0.91490	1.20811	1.33629	1.50419	1.67987	1.87633	2.08962	2.31582	2.63861	2.98351	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252
63	0.63537	1.08993	1.29853	1.43252	1.61458	1.80884	2.02760	2.26450	2.51385	2.88400	3.27320	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695
64	0.72729	1.28204	1.39385	1.53165	1.73055	1.94534	2.18964	2.45402	2.72945	3.15550	3.55086	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537
65	0.78947	1.36263	1.46971	1.61201	1.82942	2.06655	2.34150	2.63879	2.94626	3.42733	3.84241	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216
66	0.80374	1.42746	1.52777	1.67735	1.91421	2.18009	2.48862	2.82310	3.16839	3.69887	4.15765	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396
67	0.85141	1.49590	1.59778	1.76050	2.02069	2.31846	2.66332	3.03581	3.42036	4.00188	4.49737	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675
68	0.94280	1.57009	1.68429	1.86615	2.15678	2.48792	2.87058	3.28248	3.70444	4.33838	4.86406	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
69	1.04000	1.65204	1.78648	1.99607	2.32402	2.69402	3.11733	3.56771	4.02722	4.71377	5.25851	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
70	1.15217	1.74350	1.90854	2.15487	2.52734	2.94054	3.40642	3.89617	4.39047	5.12604	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
71	1.48269	1.81896	2.02586	2.31410	2.73198	3.18307	3.68553	4.20813	4.72318	5.49576	6.34473	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
72	1.79651	1.90610	2.16413	2.50391	2.96940	3.46186	3.99961	4.54818	5.08415	5.88903	6.78071	7.60235	8.26057	8.86900	9.47833	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432

Female Juvenile Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03475	0.03684	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777
1	0.03684	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931
2	0.03893	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515
3	0.04164	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321
4	0.04540	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380
5	0.04885	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830
6	0.05271	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743
7	0.05616	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142
8	0.05856	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132
9	0.06159	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779
10	0.06378	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145
11	0.06650	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487
12	0.07140	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228
13	0.07704	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849
14	0.08404	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350
15	0.09261	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969
16	0.10295	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815
17	0.11486	0.12803	0.14328	0.15990	0.17799	0.19806	0.21908	0.24105	0.26543	0.29232	0.32059	0.34928	0.37777	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842
18	0.34365	0.38433	0.42974	0.48044	0.53979	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160
19	0.38792	0.43380	0.48502	0.53979	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116
20	0.43785	0.48959	0.54493	0.60426	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072
21	0.49417	0.55007	0.61001	0.67385	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113
22	0.55522	0.61577	0.68027	0.74908	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471
23	0.62152	0.68668	0.75622	0.82937	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942
24	0.69310	0.76335	0.83726	0.91084	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235
25	0.77049	0.84516	0.91951	0.99646	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057
26	0.85306	0.92819	1.00595	1.08930	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900
27	0.93100	1.01102	1.09677	1.18264	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215
28	1.01102	1.09677	1.18580	1.28026	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435
29	1.09677	1.18580	1.28216	1.38362	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736
30	1.18580	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606
31	1.28216	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012
32	1.38425	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252
33	1.48877	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695
34	1.60147	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537
35	1.72316	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216
36	1.85546	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396
37	2.00246	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675
38	2.16335	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
39	2.34056	2.54065	2.76441	3.00330	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
40	2.54065	2.76441	3.00777	3.25413	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	2.76441	3.00777	3.27320	3.51611	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	3.00777	3.27320	3.54960	3.78994	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	3.27320	3.55086	3.82603	4.08544	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	3.55086	3.84241	4.12435	4.40160	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	3.84241	4.15765	4.44352	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	4.15765	4.48544	4.78631	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	4.49737	4.83147	5.17958	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	4.86406	5.22845	5.70495	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	5.25851	5.75015	6.35121	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	5.75015	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	6.35121	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.97025	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.40931	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314
1	0.44515	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192
2	0.48321	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428
3	0.52380	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424
4	0.56830	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238
5	0.61743	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768
6	0.67142	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228
7	0.73132	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188
8	0.79779	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276
9	0.87145	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762
10	0.95487	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447
11	1.04228	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449
12	1.13849	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816
13	1.24350	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537
14	1.35969	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541
15	1.48815	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.62842	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.78277	1.95051	2.18359	2.52798	2.95530	3.42357	3.93214	4.51398	5.12266	5.82761	6.54415	7.31676	8.08314	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	4.74116	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	5.13072	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	5.65113	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	6.29471	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	6.95942	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	7.60235	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	8.26057	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	8.86900	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	9.57215	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	10.44435	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	11.31736	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	12.11606	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	12.57012	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.94252	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Female Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.55192	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.05428	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.93424	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	11.16238	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	12.62768	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.34228	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	16.05188	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.94276	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.42762	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.58447	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 2

Female Tobacco Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.02368	0.02464	0.02477	0.02501	0.02522	0.02503	0.02505	0.02534	0.02667	0.02769	0.02878	0.02976
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.02337	0.02392	0.02477	0.02501	0.02522	0.02503	0.02495	0.02515	0.02688	0.02791	0.02901	0.03000	0.03097
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.02306	0.02392	0.02405	0.02470	0.02522	0.02503	0.02495	0.02535	0.02651	0.02813	0.02924	0.03024	0.03122	0.03283
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.02232	0.02319	0.02405	0.02440	0.02452	0.02503	0.02495	0.02535	0.02671	0.02806	0.02947	0.03048	0.03147	0.03309	0.03469
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.02232	0.02288	0.02333	0.02440	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02970	0.03072	0.03172	0.03336	0.03497	0.03711
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.02170	0.02257	0.02333	0.02369	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03067	0.03197	0.03362	0.03525	0.03741	0.04046
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.02170	0.02216	0.02271	0.02369	0.02391	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03193	0.03389	0.03553	0.03771	0.04078	0.04353
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.02097	0.02216	0.02240	0.02298	0.02391	0.02403	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03217	0.03377	0.03581	0.03801	0.04111	0.04388	0.04697
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.02102	0.02154	0.02240	0.02237	0.02321	0.02403	0.02456	0.02535	0.02632	0.02827	0.02954	0.03052	0.03217	0.03403	0.03570	0.03831	0.04144	0.04423	0.04735	0.05004
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.02034	0.02129	0.02168	0.02237	0.02281	0.02333	0.02426	0.02506	0.02632	0.02798	0.02954	0.03052	0.03217	0.03403	0.03598	0.03860	0.04176	0.04458	0.04773	0.05044	0.05218
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01976	0.02063	0.02114	0.02166	0.02281	0.02304	0.02397	0.02476	0.02574	0.02759	0.02954	0.03052	0.03188	0.03403	0.03569	0.03861	0.04180	0.04493	0.04811	0.05085	0.05260	0.05488
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.02002	0.01996	0.02049	0.02115	0.02221	0.02304	0.02328	0.02447	0.02574	0.02730	0.02896	0.03052	0.03188	0.03373	0.03569	0.03822	0.04183	0.04499	0.04849	0.05125	0.05302	0.05532	0.05683
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01944	0.01991	0.01984	0.02053	0.02161	0.02234	0.02298	0.02408	0.02506	0.02730	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04534	0.04819	0.05165	0.05344	0.05576	0.05729	0.05925
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01927	0.01966	0.01980	0.01991	0.02080	0.02186	0.02230	0.02379	0.02506	0.02671	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04827	0.05109	0.05386	0.05621	0.05775	0.05973	0.06362
14	0.01672	0.01951	0.02024	0.02090	0.02017	0.01950	0.01987	0.01958	0.02019	0.02067	0.02185	0.02310	0.02476	0.02632	0.02827	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04788	0.05110	0.05390	0.05665	0.05821	0.06021	0.06414	0.06865
15	0.01963	0.02037	0.02061	0.02001	0.01977	0.01962	0.01957	0.01948	0.02007	0.02030	0.02189	0.02369	0.02515	0.02740	0.02925	0.03120	0.03305	0.03491	0.03744	0.04095	0.04407	0.04690	0.04973	0.05324	0.05564	0.05867	0.06069	0.06465	0.06920	0.07488
16	0.02039	0.02075	0.01995	0.01920	0.01927	0.01924	0.01926	0.01957	0.01973	0.02066	0.02238	0.02408	0.02623	0.02837	0.03052	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05767	0.06116	0.06516	0.06976	0.07549	0.08252
17	0.02035	0.01979	0.01904	0.01902	0.01912	0.01915	0.01917	0.01976	0.02021	0.02195	0.02395	0.02564	0.02808	0.03022	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05812	0.06164	0.06568	0.07031	0.07609	0.08318	0.09173
18	0.02499	0.02630	0.02709	0.02869	0.03031	0.03187	0.03502	0.03864	0.04239	0.04564	0.05148	0.05636	0.06248	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15515	0.16711	0.18140	0.19753	0.21710	0.24210
19	0.02446	0.02528	0.02740	0.02906	0.03112	0.03433	0.03756	0.04089	0.04507	0.04918	0.05544	0.06161	0.06817	0.07385	0.07997	0.08784	0.09615	0.10314	0.11014	0.11801	0.12589	0.13376	0.14426	0.15651	0.16859	0.18302	0.19931	0.21907	0.24432	0.27407
20	0.02297	0.02468	0.02732	0.02942	0.03225	0.03645	0.04027	0.04358	0.04864	0.05361	0.05940	0.06686	0.07298	0.07997	0.08697	0.09571	0.10271	0.11014	0.11758	0.12589	0.13376	0.14426	0.15651	0.17007	0.18464	0.20108	0.22105	0.24655	0.27658	0.30937
21	0.02145	0.02414	0.02771	0.03061	0.03442	0.03873	0.04299	0.04718	0.05310	0.05893	0.06468	0.07166	0.07822	0.08609	0.09352	0.10139	0.10883	0.11714	0.12545	0.13376	0.14426	0.15651	0.17007	0.18626	0.20286	0.22302	0.24877	0.27910	0.31221	0.34917
22	0.01998	0.02361	0.02754	0.03188	0.03625	0.04101	0.04571	0.05123	0.05712	0.06425	0.06996	0.07735	0.08391	0.09221	0.09921	0.10708	0.11495	0.12457	0.13376	0.14426	0.15651	0.17007	0.18626	0.20464	0.22500	0.25099	0.28161	0.31505	0.35237	0.39406
23	0.01851	0.02349	0.02792	0.03327	0.03763	0.04329	0.04887	0.05482	0.06114	0.06869	0.07525	0.08216	0.08959	0.09746	0.10489	0.11364	0.12151	0.13245	0.14382	0.15651	0.17007	0.18626	0.20464	0.22697	0.25321	0.28413	0.31788	0.35558	0.39767	0.44271
24	0.01749	0.02343	0.02932	0.03466	0.04039	0.04602	0.05295	0.05887	0.06560	0.07312	0.08053	0.08609	0.09440	0.10227	0.11014	0.12064	0.12938	0.14119	0.15563	0.17007	0.18626	0.20464	0.22697	0.25543	0.28664	0.32072	0.35878	0.40129	0.44677	0.49554
25	0.01699	0.02343	0.03025	0.03604	0.04268	0.04876	0.05657	0.06291	0.07007	0.07800	0.08537	0.09090	0.09965	0.10839	0.11714	0.12851	0.13988	0.15344	0.16963	0.18626	0.20464	0.22697	0.25543	0.28916	0.32356	0.36198	0.40490	0.45083	0.50009	0.55257
26	0.01793	0.02437	0.03118	0.03743	0.04452	0.05195	0.05883	0.06651	0.07453	0.08243	0.08978	0.09658	0.10621	0.11626	0.12632	0.13901	0.15344	0.16920	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36519	0.40852	0.45489	0.50463	0.55764	0.61421
27	0.01935	0.02577	0.03257	0.03928	0.04681	0.05469	0.06155	0.07011	0.07855	0.08642	0.09462	0.10314	0.11364	0.12501	0.13726	0.15257	0.16876	0.18626	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41213	0.45895	0.50918	0.56271	0.61985	0.67998
28	0.02076	0.02765	0.03444	0.04159	0.04911	0.05697	0.06472	0.07415	0.08257	0.09130	0.10034	0.11058	0.12239	0.13507	0.15038	0.16788	0.18582	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46301	0.51373	0.56778	0.62548	0.68622	0.74671
29	0.02265	0.02952	0.03583	0.04390	0.05140	0.05970	0.06789	0.07730	0.08659	0.09662	0.10695	0.11889	0.13245	0.14776	0.16613	0.18539	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.51827	0.57285	0.63112	0.69246	0.75356	0.81682
30	0.02501	0.03093	0.03770	0.04575	0.05370	0.06244	0.07106	0.08090	0.09150	0.10327	0.11532	0.12895	0.14557	0.16394	0.18495	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.57792	0.63675	0.69870	0.76041	0.82432	0.89284
31	0.02690	0.03281	0.03956	0.04760	0.05554	0.06517	0.07513	0.08629	0.09909	0.11258	0.12677	0.14251	0.16219	0.18364	0.20464	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64239	0.70493	0.76726	0.83181	0.90103	0.96924
32	0.02784	0.03421	0.04049	0.04945	0.05829	0.06928	0.08057	0.09304	0.10847	0.12456	0.14218	0.16001	0.18276	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71117	0.77411	0.83930	0.90922	0.97813	1.04914
33	0.02832	0.03468	0.04188	0.05130	0.06196	0.07429	0.08691	0.10293	0.12053	0.13920	0.15981	0.18145	0.20421	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78096	0.84680	0.91741	0.98703	1.05876	1.13371
34	0.02832	0.03515	0.04328	0.05407	0.06564	0.07976	0.09551	0.11507	0.13617	0.15739	0.18096	0.20377	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.85429	0.92560	0.99592	1.06839	1.14411	1.22036
35	0.02832	0.03656	0.04514	0.05731	0.07069	0.08706	0.10638	0.12857	0.15315	0.17735	0.20431	0.22697	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.93379	1.00481	1.07801	1.15451	1.23155	1.31346
36	0.02926	0.03843	0.04794	0.06147	0.07712	0.09618	0.11816	0.14341	0.17102	0.19866	0.22856	0.25543	0.28916	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.01370	1.08764	1.16491	1.24275	1.32551	1.41413
37	0.03115	0.04078	0.05166	0.06702	0.08538	0.10667	0.13130	0.15961	0.19158	0.22174	0.25502	0.28784	0.32640	0.36839	0.41575	0.46708	0.52282	0.58299	0.64802	0.71741	0.78781	0.86179	0.94198	1.02259	1.09726	1.17531	1.25395	1.33756	1.42711	1.52457
38	0.03351	0.04453	0.05678	0.07442	0.09503	0.11853	0.14670	0.17806	0.21348	0.24749	0.28413	0.32202	0.36497	0.41268	0.46356	0.51975	0.58035	0.64495	0.71530	0.78781	0.86179	0.94198	1.02259	1.10689	1.18571	1.26514	1.34961	1.44008	1.53856	1.64693
39	0.03729	0.04968	0.06377	0.08413	0.10651	0.13267	0.16392	0.19922	0.23808	0.27592	0.31545	0.35708	0.40434	0.45654	0.51140	0.57200	0.63747	0.70650	0.78077	0.85870	0.93802	1.02259	1.10601	1.19611	1.27634	1.36166	1.45305	1.55255	1.66204	1.78073
40	0.04248	0.05625	0.07308	0.09523	0.11983	0.14955	0.18296	0.22218	0.26581	0.30657	0.34987	0.39513	0.44733	0.50306	0.56278	0.62736	0.69727	0.77021	0.84813	0.93140	1.01510	1.10424	1.19523	1.28753	1.37371	1.46603	1.56654	1.67715	1.79707	1.92915
41	0.04862	0.06516	0.08426	0.10864	0.13592	0.16872	0.20563	0.24784	0.29578	0.34079	0.38784	0.43768	0.49385	0.55356	0.61814	0.68715	0.76097	0.83800	0.92083	1.00636	1.09762	1.19213	1.28753	1.38532	1.47900	1.58052	1.69226	1.81341	1.94685	2.09708
42	0.05617	0.07547	0.09683	0.12437	0.15614	0.19154	0.23238	0.27847	0.33024	0.37813	0.42971	0.48287	0.54346	0.60803	0.67792	0.75129	0.82920	0.91113	0.99798	1.08702	1.18462	1.28400	1.38399	1.49020	1.59319	1.70737	1.82974	1.96455	2.11632	2.28599
43	0.06514	0.08673	0.11127	0.14288	0.17820	0.21756	0.26186	0.31271	0.36874	0.41985	0.47610	0.53204	0.59748	0.66693	0.74205	0.82039	0.90276	0.98960	1.08040	1.17402	1.27559	1.37824	1.48621	1.60406	1.71807	1.84608	1.98225	2.13556	2.30697	2.49353
44	0.07506	0.10033	0.12804	0.16371	0.20256	0.24679	0.29498	0.35012	0.41120	0.46656	0.52560	0.58650	0.65637	0.73070	0.80982	0.89306	0.98122	1.07290	1.16783	1.26542	1.36983	1.47868	1.59785	1.72826	1.85545	1.99995	2.15480	2.32794	2.51641	2.72155
45	0.08545	0.11488	0.14622	0.18500	0.22923	0.27785	0.33083	0.39025	0.45645	0.51597	0.57867	0.64407	0.71794	0.79706	0.88117	0.96932	1.06275	1.16077	1.26188	1.35965	1.46938	1.58854	1.72026	1.86417	2.00793	2.17404	2.34891	2.53928	2.74651	2.96226
46	0.09679	0.12989	0.16439	0.20768	0.25637	0.30938	0.36761	0.43121	0.50306	0.56718	0.63398	0.70342	0.78121	0.86575	0.95565	1.04907	1.14796	1.25248	1.35907	1.45801	1.57802	1.70910	1.85383	2.01515	2.17914	2.36988	2.56216	2.77148	2.98943	3.21653
47	0.10954	0.14632	0.18350	0.23176	0.28352	0.34183	0.40439	0.47362	0.55104	0.61931	0.69154	0.76457	0.84813	0.93757	1.03318	1.13338	1.23833	1.34964	1.45787	1.56509	1.69738	1.84146	2.00297	2.18654	2.37272	2.58504	2.79645	3.01661	3.24604	3.49303
48	0.11947	0.15899	0.20355	0.25585	0.31113	0.37383	0.44074	0.51560	0.59905	0.67191	0.75001	0.82787	0.91774	1.01342	1.11572	1.22298	1.33518	1.45432	1.56494	1.68133	1.82448	1.98744	2.17095	2.37921	2.58549	2.82142	3.04379	3.27555	3.52508	3.79136
49	0.12608	0.17307	0.22314	0.27808	0.33783	0.40402	0.47619	0.55625	0.64573	0.72498	0.80807	0.89350	0.98916	1.09276	1.20362	1.31805	1.43985	1.56509	1.68133	1.80520	1.96598	2.15078	2.35651	2.58537	2.81229	3.07097	3.30506	3.55712	3.82614	4.11437
50	0.13364	0.19560	0.24459	0.30079	0.36407	0.43375	0.51156	0.59736	0.69243	0.77764	0.86740	0.96006	1.06363	1.17579	1.29594	1.42065	1.55275	1.68150	1.80182	1.94508	2.12829	2.33218	2.55659	2.80630	3.05397	3.33457	3.58917	3.86092	4.15212	4.48577
51	0.14168	0.22143	0.26838	0.32535	0.39078	0.46395	0.54612	0.63758	0.74005	0.83166	0.92908	1.02842	1.14222	1.26410	1.39462	1.53142	1.67581	1.79809	1.93772	2.10712	2.30854	2.52997	2.77422	3.04611	3.31572	3.62121	3.89571	4.18986	4.52693	4.97754
52	0.15113	0.24445	0.29311	0.35039	0.41704	0.49371	0.57979	0.67737	0.78769	0.88740	0.99345	1.10159	1.22616	1.35921	1.50261	1.65234	1.79312	1.92965	2.09843	2.28611	2.50698	2.74520	3.01156	3.30668	3.59886	3.93049	4.22761	4.56808	5.02320	5.58552
53	0.16200	0.26465	0.31878	0.37636	0.44469	0.52438	0.61619	0.72033	0.83760	0.94550	1.06187	1.18197	1.31805	1.46495	1.62269	1.77713	1.92222	2.09038	2.27809	2.48355	2.72354	2.97979	3.27034	3.58866	3.90621	4.26536	4.60924	5.06887	5.63676	6.22151
54	0.17713	0.29519	0.35659	0.41430	0.48516	0.56689	0.66309	0.77192	0.89510	1.01258	1.14091	1.27427	1.42508	1.58889	1.76193	1.91870	2.08745	2.27444	2.48047	2.71200	2.96944	3.25241	3.56837	3.91570	4.26046	4.65039	5.11453	5.68800	6.27859	6.88151
55	0.20171	0.33327	0.40507	0.46302	0.53542	0.61913	0.71729	0.82896	0.95767	1.08597	1.22723	1.37514	1.54375	1.72817	1.91870	2.08828	2.27535	2.48122	2.71281	2.97004	3.25273	3.56738	3.91419	4.29502	4.66898	5.16020	5.73925	6.33566	6.94465	7.58021
56	0.22536	0.36994	0.45460	0.51363	0.58710	0.67369	0.77517	0.89093	1.02433	1.16380	1.31843	1.48311	1.67275	1.87964	2.08828	2.27626	2.48221	2.71363	2.97093	3.25372	3.56810	3.91459	4.29589	4.71041	5.11720	5.79049	6.39274	7.00778	7.64975	8.23574
57	0.24144	0.40946	0.50790	0.56937	0.64664	0.73699	0.84302	0.96482	1.10222	1.25514	1.42398	1.60619	1.81872	2.05040	2.27626	2.48345	2.71499	2.97213	3.25470	3.56917	3.91577	4.29676	4.71136	5.16261	5.60679	6.44982	7.07091	7.71929	8.31130	9.07147
58	0.26226	0.44899	0.56496	0.63072	0.71177	0.80896	0.92014	1.04865	1.19199	1.36137	1.54749	1.74905	1.98493	2.24646	2.48345	2.71634	2.97332	3.25633	3.57061	3.91696	4.29806	4.71232	5.16419	5.65712	6.13946	7.13405	7.78884	8.38686	9.15470	10.03764
59	0.28639	0.48702	0.62440	0.69443	0.78101	0.88705	1.00590	1.14218	1.29349	1.48208	1.68894	1.91292	2.17674	2.46583	2.71634	2.97510	3.25796	3.57241	3.91893	4.29980	4.71423	5.16576	5.65885	6.18831	6.69644	7.85838	8.46242	9.23792	10.12973	11.11641
60	0.30674	0.52658	0.68387	0.75911	0.85454	0.96888	1.09823	1.24434	1.40730	1.61733	1.84813	2.10013	2.39482	2.71276	2.97510	3.25993	3.57456	3.92091	4.30197	4.71614	5.16786	5.66058	6.19084	6.74966	7.33401	8.53797	9.32115	10.22182	11.21840	12.11606
61	0.33230	0.56710	0.74431	0.82466	0.92813	1.05298	1.19476	1.35351	1.52983	1.76538	2.02623	2.31136	2.64373	2.97510	3.25993	3.57672	3.92328	4.30414	4.71853	5.16996	5.66289	6.19274	6.75173	7.39969	7.99647	9.40437	10.31391	11.31736	12.11606	12.55852
62	0.37208	0.60904	0.80385	0.88896	1.00038	1.13770	1.29449	1.46909	1.65976	1.92843	2.22449	2.54843	2.92630	3.25993	3.57672	3.92604	4.30718	4.72139	5.17311	5.66635	6.19590	6.75519	7.40197	8.06911	8.70052	10.40600	11.31736	12.11606	12.57012	12.94252
63	0.42315	0.72535	0.86389	0.95283	1.07361	1.22480	1.39853	1.59164	1.80120	2.10711	2.44375	2.81476	3.24343	3.57672	3.92604	4.31022	4.72473	5.17626	5.66981	6.19970	6.75865	7.40578	8.07245	8.78048	9.40171	11.31736	12.11606	12.57012	12.94252	13.74695
64	0.48430	0.85294	0.92716	1.01860	1.15051	1.31695	1.50994	1.72438	1.95511	2.30466	2.68685	3.11049	3.57672	3.92604	4.31022	4.72855	5.18045	5.67384	6.20349	6.76280	7.41035	8.07744	8.78412	9.48813	10.25168	12.11606	12.57012	12.94252	13.74695	14.88537
65	0.52565	0.90644	0.97750	1.07190	1.21604	1.39875	1.61429	1.85373	2.10979	2.50231	2.93269	3.40615	3.92604	4.31022	4.72855	5.18465	5.67788	6.20855	6.76765	7.41492	8.08244	8.77872	9.49306	10.32231	11.12555	12.57012	12.94252	13.74695	14.88537	16.47216
66	0.53514	0.94947	1.01603	1.11523	1.27223	1.47534	1.71535	1.98268	2.26817	2.69961	3.17657	3.69813	4.29329	4.72855	5.18465	5.68307	6.21361	6.77318	7.42101	8.07303	8.75429	9.46830	10.29879	11.16887	11.81722	12.94252	13.74695	14.88537	16.47216	18.34396
67	0.56683	0.99488	1.06246	1.17036	1.34277	1.56864	1.83528	2.13142	2.44770	2.91961	3.44357	4.01626	4.67070	5.18465	5.68307	6.21931	6.77872	7.40284	8.05419	8.71323	9.40774	10.24810	11.10634	11.85812	12.73427	13.74695	14.88537	16.47216	18.34396	20.12675
68	0.62759	1.04410	1.11983	1.24039	1.43289	1.68285	1.97749	2.30379	2.64997	3.16373	3.73725	4.35941	5.07315	5.68307	6.21931	6.78564	7.36742	8.00768	8.66213	9.34053	10.17682	11.03138	11.78437	12.78713	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432
69	0.69218	1.09845	1.18759	1.32646	1.54358	1.82167	2.14668	2.50295	2.87959	3.43579	4.05635	4.73230	5.50248	6.20363	6.74481	7.32461	7.92075	8.60938	9.26268	10.08910	10.96167	11.73343	12.72323	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.76670	1.15909	1.26848	1.43163	1.67808	1.98761	2.34474	2.73210	3.13776	3.73427	4.40296	5.13462	5.95884	6.67679	7.22418	7.80733	8.49742	9.16584	9.96820	10.83204	11.64269	12.67878	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.98612	1.20911	1.34620	1.53702	1.81336	2.15073	2.53580	2.94953	3.37400	4.00167	4.71102	5.47913	6.34471	7.00690	7.46273	8.26732	8.94243	9.74024	10.60920	11.38833	12.46599	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
72	1.19423	1.26686	1.43776	1.66258	1.97018	2.33808	2.75060	3.18631	3.63005	4.28580	5.03200	5.83339	6.73473	7.28919	7.65668	8.69905	9.49879	10.36648	11.15585	12.15435	13.55963	14.88537	16.47216	18.34396	20.12675	21.18432

Female Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03072	0.03230	0.03385	0.03591	0.03883	0.04142	0.04432	0.04681	0.04839	0.05045	0.05179	0.05352	0.05695	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.03256	0.03413	0.03621	0.03915	0.04177	0.04470	0.04721	0.04881	0.05089	0.05225	0.05399	0.05747	0.06145	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03441	0.03651	0.03948	0.04212	0.04508	0.04762	0.04923	0.05134	0.05271	0.05447	0.05798	0.06201	0.06703	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03681	0.03980	0.04247	0.04545	0.04802	0.04965	0.05178	0.05317	0.05495	0.05849	0.06256	0.06764	0.07386	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.04013	0.04283	0.04583	0.04843	0.05008	0.05222	0.05362	0.05543	0.05901	0.06311	0.06824	0.07453	0.08211	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.04318	0.04621	0.04883	0.05050	0.05267	0.05408	0.05591	0.05952	0.06367	0.06885	0.07520	0.08285	0.09161	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04659	0.04923	0.05092	0.05311	0.05454	0.05638	0.06003	0.06422	0.06945	0.07586	0.08359	0.09244	0.10211	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04964	0.05134	0.05355	0.05500	0.05686	0.06055	0.06477	0.07005	0.07653	0.08433	0.09326	0.10303	0.11428	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.05176	0.05399	0.05546	0.05734	0.06106	0.06533	0.07066	0.07719	0.08507	0.09409	0.10395	0.11531	0.12753	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.05444	0.05592	0.05782	0.06157	0.06588	0.07126	0.07786	0.08581	0.09491	0.10487	0.11634	0.12868	0.14195	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05637	0.05830	0.06209	0.06644	0.07187	0.07852	0.08655	0.09574	0.10579	0.11737	0.12983	0.14323	0.15796	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05877	0.06260	0.06699	0.07247	0.07919	0.08729	0.09656	0.10671	0.11840	0.13098	0.14451	0.15938	0.17472	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.06311	0.06754	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06810	0.07368	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07428	0.08119	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08185	0.09025	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.09099	0.10069	0.11131	0.12354	0.13672	0.15091	0.16650	0.18259	0.19916	0.21739	0.23731	0.25795	0.27852	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.10152	0.11223	0.12457	0.13787	0.15218	0.16792	0.18417	0.20090	0.21930	0.23941	0.26025	0.28103	0.30123	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434
18	0.27156	0.30369	0.33956	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223
19	0.30653	0.34276	0.38321	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338
20	0.34596	0.38682	0.43052	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116
21	0.39044	0.43458	0.48190	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488
22	0.43864	0.48645	0.53736	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054
23	0.49100	0.54243	0.59731	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320
24	0.54750	0.60294	0.66126	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898
25	0.60858	0.66750	0.72616	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203
26	0.67374	0.73301	0.79434	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351
27	0.73986	0.80184	0.86826	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857
28	0.80933	0.87645	0.94256	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929
29	0.88464	0.95146	1.02026	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847
30	0.96035	1.02989	1.10250	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064
31	1.03951	1.11290	1.18677	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765
32	1.12330	1.19797	1.27731	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060
33	1.20916	1.28936	1.37521	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
34	1.30141	1.38818	1.48261	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
35	1.40116	1.49660	1.60160	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
36	1.51059	1.61671	1.73172	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
37	1.63182	1.74806	1.87606	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
38	1.76439	1.89376	2.03936	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
39	1.91146	2.05860	2.22308	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
40	2.07784	2.24405	2.42490	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	2.26502	2.44778	2.64664	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	2.47065	2.67161	2.88073	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	2.69658	2.90790	3.12800	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	2.93508	3.15751	3.39689	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	3.18702	3.42894	3.68701	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	3.46098	3.72179	4.00113	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	3.75657	4.03888	4.36231	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	4.07662	4.40347	4.84054	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	4.44462	4.88621	5.43179	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	4.93187	5.48303	6.05027	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	5.53427	6.10735	6.69211	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.16443	6.75525	7.37158	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	6.81838	7.44112	8.00907	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	7.51066	8.08463	8.82180	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.16019	8.90502	9.76138	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	8.98825	9.85347	10.81046	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	9.94556	10.91244	11.81208	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	11.01443	11.92351	12.21287	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	12.03495	12.32809	12.61966	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	12.44330	12.73871	13.71861	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.85776	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Tobacco Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 3

Female Tobacco Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.02058	0.02142	0.02153	0.02174	0.02192	0.02176	0.02175	0.02198	0.02310	0.02417	0.02533	0.02640
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.02031	0.02079	0.02153	0.02174	0.02192	0.02176	0.02169	0.02184	0.02331	0.02417	0.02533	0.02640	0.02747
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.02004	0.02079	0.02090	0.02147	0.02192	0.02176	0.02169	0.02203	0.02301	0.02439	0.02533	0.02640	0.02747	0.02912
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01940	0.02016	0.02090	0.02121	0.02131	0.02176	0.02169	0.02203	0.02322	0.02436	0.02556	0.02640	0.02747	0.02912	0.03077
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01940	0.01989	0.02028	0.02121	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02579	0.02664	0.02747	0.02912	0.03077	0.03292
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01886	0.01962	0.02028	0.02059	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02663	0.02772	0.02912	0.03077	0.03292	0.03589
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01886	0.01926	0.01974	0.02059	0.02079	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02772	0.02939	0.03077	0.03292	0.03589	0.03861
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01823	0.01926	0.01947	0.01997	0.02079	0.02089	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02797	0.02932	0.03105	0.03292	0.03589	0.03861	0.04167
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01827	0.01872	0.01947	0.01945	0.02017	0.02089	0.02134	0.02203	0.02288	0.02458	0.02568	0.02653	0.02797	0.02958	0.03100	0.03322	0.03589	0.03861	0.04167	0.04439
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01768	0.01851	0.01885	0.01945	0.01983	0.02028	0.02109	0.02178	0.02288	0.02432	0.02568	0.02653	0.02797	0.02958	0.03127	0.03352	0.03622	0.03861	0.04167	0.04439	0.04629
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01718	0.01793	0.01838	0.01883	0.01983	0.02002	0.02083	0.02152	0.02237	0.02398	0.02568	0.02653	0.02771	0.02958	0.03102	0.03356	0.03629	0.03896	0.04167	0.04439	0.04629	0.04868
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01740	0.01735	0.01781	0.01838	0.01930	0.02002	0.02023	0.02127	0.02237	0.02373	0.02517	0.02653	0.02771	0.02932	0.03102	0.03322	0.03636	0.03906	0.04205	0.04439	0.04629	0.04868	0.05042
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01690	0.01731	0.01724	0.01785	0.01878	0.01942	0.01998	0.02093	0.02178	0.02373	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03941	0.04184	0.04479	0.04629	0.04868	0.05042	0.05256
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01675	0.01708	0.01721	0.01730	0.01808	0.01900	0.01938	0.02068	0.02178	0.02322	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03916	0.04195	0.04436	0.04671	0.04868	0.05042	0.05256	0.05644
14	0.01646	0.01921	0.01993	0.02058	0.01986	0.01920	0.01956	0.01928	0.01988	0.02035	0.02151	0.02275	0.02438	0.02592	0.02784	0.02976	0.03139	0.03322	0.03514	0.03763	0.04119	0.04436	0.04714	0.05031	0.05306	0.05576	0.05729	0.05925	0.06311	0.06754
15	0.01933	0.02006	0.02029	0.01970	0.01947	0.01932	0.01927	0.01918	0.01976	0.01999	0.02155	0.02333	0.02477	0.02697	0.02880	0.03072	0.03254	0.03437	0.03686	0.04032	0.04340	0.04618	0.04897	0.05242	0.05478	0.05775	0.05973	0.06362	0.06810	0.07368
16	0.02008	0.02043	0.01965	0.01890	0.01898	0.01894	0.01897	0.01927	0.01943	0.02034	0.02204	0.02371	0.02582	0.02793	0.03005	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05678	0.06021	0.06414	0.06865	0.07428	0.08119
17	0.02004	0.01949	0.01875	0.01873	0.01883	0.01886	0.01887	0.01946	0.01990	0.02161	0.02359	0.02525	0.02765	0.02976	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05723	0.06069	0.06465	0.06920	0.07488	0.08185	0.09025
18	0.02455	0.02584	0.02662	0.02819	0.02978	0.03132	0.03441	0.03797	0.04165	0.04484	0.05058	0.05538	0.06140	0.06698	0.07257	0.07858	0.08631	0.09448	0.10135	0.10823	0.11596	0.12370	0.13143	0.14175	0.15242	0.16415	0.17816	0.19397	0.21315	0.23766
19	0.02403	0.02484	0.02692	0.02855	0.03057	0.03373	0.03690	0.04018	0.04428	0.04833	0.05447	0.06054	0.06698	0.07257	0.07858	0.08631	0.09448	0.10135	0.10823	0.11596	0.12370	0.13143	0.14175	0.15378	0.16563	0.17978	0.19575	0.21513	0.23988	0.26904
20	0.02257	0.02425	0.02684	0.02891	0.03169	0.03582	0.03957	0.04283	0.04779	0.05268	0.05837	0.06569	0.07171	0.07858	0.08545	0.09405	0.10092	0.10823	0.11553	0.12370	0.13143	0.14175	0.15378	0.16711	0.18140	0.19753	0.21710	0.24210	0.27156	0.30369
21	0.02108	0.02372	0.02722	0.03007	0.03382	0.03806	0.04224	0.04636	0.05218	0.05791	0.06356	0.07042	0.07686	0.08459	0.09190	0.09963	0.10694	0.11510	0.12327	0.13143	0.14175	0.15378	0.16711	0.18302	0.19931	0.21907	0.24432	0.27407	0.30653	0.34276
22	0.01963	0.02320	0.02706	0.03133	0.03562	0.04030	0.04491	0.05033	0.05613	0.06314	0.06875	0.07600	0.08245	0.09061	0.09748	0.10522	0.11295	0.12241	0.13143	0.14175	0.15378	0.16711	0.18302	0.20108	0.22105	0.24655	0.27658	0.30937	0.34596	0.38682
23	0.01819	0.02308	0.02743	0.03269	0.03698	0.04254	0.04802	0.05387	0.06008	0.06749	0.07394	0.08073	0.08803	0.09576	0.10307	0.11166	0.11940	0.13014	0.14132	0.15378	0.16711	0.18302	0.20108	0.22302	0.24877	0.27910	0.31221	0.34917	0.39044	0.43458
24	0.01719	0.02302	0.02881	0.03406	0.03968	0.04522	0.05203	0.05784	0.06446	0.07185	0.07913	0.08459	0.09276	0.10049	0.10823	0.11854	0.12713	0.13874	0.15292	0.16711	0.18302	0.20108	0.22302	0.25099	0.28161	0.31505	0.35237	0.39406	0.43864	0.48645
25	0.01669	0.02302	0.02972	0.03542	0.04194	0.04791	0.05559	0.06182	0.06885	0.07664	0.08389	0.08932	0.09791	0.10651	0.11510	0.12627	0.13745	0.15078	0.16668	0.18302	0.20108	0.22302	0.25099	0.28413	0.31788	0.35558	0.39767	0.44271	0.49100	0.54243
26	0.01762	0.02394	0.03064	0.03678	0.04374	0.05105	0.05781	0.06535	0.07324	0.08100	0.08821	0.09491	0.10436	0.11424	0.12413	0.13659	0.15078	0.16625	0.18302	0.20108	0.22302	0.25099	0.28413	0.32072	0.35878	0.40129	0.44677	0.49554	0.54750	0.60294
27	0.01901	0.02533	0.03201	0.03860	0.04600	0.05374	0.06048	0.06889	0.07719	0.08492	0.09297	0.10135	0.11166	0.12284	0.13487	0.14992	0.16582	0.18302	0.20108	0.22302	0.25099	0.28413	0.32072	0.36198	0.40490	0.45083	0.50009	0.55257	0.60858	0.66750
28	0.02040	0.02717	0.03384	0.04087	0.04825	0.05597	0.06359	0.07286	0.08113	0.08971	0.09860	0.10865	0.12026	0.13272	0.14777	0.16496	0.18259	0.20108	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45489	0.50463	0.55764	0.61421	0.67374	0.73301
29	0.02226	0.02901	0.03521	0.04314	0.05051	0.05866	0.06671	0.07596	0.08508	0.09494	0.10509	0.11682	0.13014	0.14519	0.16324	0.18216	0.20108	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.50918	0.56271	0.61985	0.67998	0.73986	0.80184
30	0.02458	0.03039	0.03704	0.04496	0.05277	0.06135	0.06982	0.07949	0.08991	0.10147	0.11331	0.12670	0.14304	0.16109	0.18173	0.20108	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.56778	0.62548	0.68622	0.74671	0.80933	0.87645
31	0.02643	0.03224	0.03887	0.04677	0.05457	0.06404	0.07383	0.08479	0.09737	0.11062	0.12456	0.14003	0.15937	0.18044	0.20108	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63112	0.69246	0.75356	0.81682	0.88464	0.95146
32	0.02736	0.03362	0.03978	0.04859	0.05728	0.06807	0.07917	0.09142	0.10659	0.12239	0.13971	0.15722	0.17958	0.20065	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.69870	0.76041	0.82432	0.89284	0.96035	1.02989
33	0.02782	0.03408	0.04116	0.05041	0.06089	0.07300	0.08540	0.10114	0.11844	0.13678	0.15703	0.17829	0.20065	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.70493	0.76726	0.83181	0.90103	0.96924	1.03951	1.11290
34	0.02782	0.03454	0.04253	0.05313	0.06450	0.07838	0.09385	0.11307	0.13380	0.15465	0.17781	0.20022	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.70493	0.77411	0.83930	0.90922	0.97813	1.04914	1.12330	1.19797
35	0.02782	0.03592	0.04436	0.05631	0.06946	0.08554	0.10453	0.12633	0.15048	0.17427	0.20076	0.22302	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.70493	0.77411	0.84680	0.91741	0.98703	1.05876	1.13371	1.20916	1.28936
36	0.02875	0.03776	0.04710	0.06040	0.07578	0.09451	0.11611	0.14092	0.16805	0.19520	0.22459	0.25099	0.28413	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.70493	0.77411	0.84680	0.92560	0.99592	1.06839	1.14411	1.22036	1.30141	1.38818
37	0.03061	0.04007	0.05076	0.06585	0.08390	0.10481	0.12901	0.15684	0.18825	0.21788	0.25058	0.28284	0.32072	0.36198	0.40852	0.45895	0.51373	0.57285	0.63675	0.70493	0.77411	0.84680	0.92560	1.00481	1.07801	1.15451	1.23155	1.31346	1.40116	1.49660
38	0.03293	0.04375	0.05580	0.07312	0.09338	0.11647	0.14415	0.17497	0.20977	0.24319	0.27918	0.31642	0.35862	0.40550	0.45550	0.51071	0.57026	0.63373	0.70286	0.77411	0.84680	0.92560	1.00481	1.08764	1.16491	1.24275	1.32551	1.41413	1.51059	1.61671
39	0.03664	0.04882	0.06266	0.08267	0.10466	0.13036	0.16107	0.19575	0.23394	0.27112	0.30996	0.35087	0.39731	0.44860	0.50251	0.56206	0.62639	0.69422	0.76719	0.84377	0.92170	1.00481	1.08677	1.17531	1.25395	1.33756	1.42711	1.52457	1.63182	1.74806
40	0.04174	0.05527	0.07181	0.09357	0.11775	0.14695	0.17978	0.21831	0.26118	0.30124	0.34379	0.38826	0.43955	0.49432	0.55299	0.61645	0.68514	0.75681	0.83338	0.91521	0.99744	1.08504	1.17444	1.26514	1.34961	1.44008	1.53856	1.64693	1.76439	1.89376
41	0.04777	0.06402	0.08279	0.10675	0.13355	0.16578	0.20205	0.24353	0.29064	0.33486	0.38109	0.43007	0.48526	0.54393	0.60739	0.67520	0.74773	0.82343	0.90481	0.98886	1.07853	1.17140	1.26514	1.36123	1.45305	1.55255	1.66204	1.78073	1.91146	2.05860
42	0.05520	0.07416	0.09515	0.12221	0.15342	0.18821	0.22834	0.27363	0.32450	0.37156	0.42223	0.47448	0.53401	0.59745	0.66613	0.73822	0.81478	0.89528	0.98062	1.06812	1.16402	1.26166	1.35992	1.46429	1.56524	1.67715	1.79707	1.92915	2.07784	2.24405
43	0.06401	0.08522	0.10934	0.14040	0.17510	0.21378	0.25731	0.30727	0.36233	0.41254	0.46782	0.52279	0.58709	0.65533	0.72914	0.80612	0.88706	0.97239	1.06161	1.15360	1.25341	1.35427	1.46037	1.57616	1.68793	1.81341	1.94685	2.09708	2.26502	2.44778
44	0.07376	0.09859	0.12582	0.16086	0.19904	0.24250	0.28985	0.34403	0.40404	0.45845	0.51646	0.57630	0.64496	0.71799	0.79574	0.87753	0.96416	1.05424	1.14752	1.24341	1.34601	1.45297	1.57006	1.69820	1.82290	1.96455	2.11632	2.28599	2.47065	2.67161
45	0.08397	0.11288	0.14367	0.18178	0.22525	0.27302	0.32508	0.38346	0.44851	0.50699	0.56861	0.63287	0.70545	0.78319	0.86584	0.95246	1.04426	1.14058	1.23994	1.33600	1.44382	1.56091	1.69035	1.83175	1.97271	2.13556	2.30697	2.49353	2.69658	2.90790
46	0.09511	0.12763	0.16153	0.20407	0.25191	0.30400	0.36121	0.42371	0.49431	0.55732	0.62296	0.69119	0.76762	0.85069	0.93903	1.03082	1.12799	1.23069	1.33543	1.43265	1.55058	1.67937	1.82159	1.98010	2.14091	2.32794	2.51641	2.72155	2.93508	3.15751
47	0.10764	0.14377	0.18031	0.22773	0.27859	0.33588	0.39736	0.46538	0.54146	0.60854	0.67951	0.75128	0.83338	0.92127	1.01521	1.11367	1.21679	1.32617	1.43251	1.53788	1.66786	1.80943	1.96814	2.14851	2.33109	2.53928	2.74651	2.96226	3.18702	3.42894
48	0.11739	0.15622	0.20001	0.25140	0.30572	0.36733	0.43307	0.50664	0.58863	0.66022	0.73696	0.81348	0.90178	0.99579	1.09632	1.20171	1.31196	1.42903	1.53772	1.65209	1.79275	1.95288	2.13320	2.33784	2.54013	2.77148	2.98943	3.21653	3.46098	3.72179
49	0.12389	0.17006	0.21925	0.27325	0.33195	0.39699	0.46791	0.54657	0.63450	0.71237	0.79401	0.87797	0.97196	1.07376	1.18269	1.29513	1.41481	1.53788	1.65209	1.77380	1.93179	2.11337	2.31553	2.54041	2.76296	3.01661	3.24604	3.49303	3.75657	4.03888
50	0.13132	0.19220	0.24034	0.29556	0.35774	0.42621	0.50266	0.58697	0.68039	0.76411	0.85231	0.94336	1.04513	1.15534	1.27340	1.39595	1.52574	1.65225	1.77049	1.91125	2.09128	2.29162	2.51213	2.75750	3.00039	3.27555	3.52508	3.79136	4.07662	4.40347
51	0.13921	0.21758	0.26371	0.31970	0.38399	0.45589	0.53662	0.62649	0.72718	0.81719	0.91292	1.01053	1.12235	1.24211	1.37036	1.50479	1.64666	1.76682	1.90402	2.07048	2.26839	2.48597	2.72597	2.99314	3.25755	3.55712	3.82614	4.11437	4.44462	4.88621
52	0.14850	0.24020	0.28801	0.34430	0.40979	0.48512	0.56970	0.66559	0.77399	0.87197	0.97618	1.08243	1.20484	1.33557	1.47648	1.62360	1.76194	1.89609	2.06193	2.24635	2.46338	2.69746	2.95918	3.24917	3.53572	3.86092	4.15212	4.48577	4.93187	5.48303
53	0.15918	0.26005	0.31324	0.36981	0.43696	0.51526	0.60548	0.70781	0.82303	0.92906	1.04340	1.16142	1.29513	1.43947	1.59447	1.74622	1.88879	2.05403	2.23847	2.44036	2.67618	2.92797	3.21346	3.52625	3.83768	4.18986	4.52693	4.97754	5.53427	6.10735
54	0.17405	0.29006	0.35039	0.40709	0.47672	0.55703	0.65155	0.75850	0.87953	0.99497	1.12107	1.25210	1.40030	1.56126	1.73129	1.88533	2.05114	2.23488	2.43734	2.66483	2.91780	3.19584	3.50631	3.84760	4.18572	4.56808	5.02320	5.58552	6.16443	6.75525
55	0.19820	0.32747	0.39803	0.45497	0.52611	0.60836	0.70481	0.81455	0.94101	1.06708	1.20589	1.35122	1.51690	1.69811	1.88533	2.05196	2.23578	2.43807	2.66563	2.91839	3.19617	3.50534	3.84612	4.22032	4.58706	5.06887	5.63676	6.22151	6.81838	7.44112
56	0.22144	0.36351	0.44670	0.50470	0.57689	0.66197	0.76168	0.87544	1.00652	1.14356	1.29550	1.45732	1.64366	1.84695	2.05196	2.23667	2.43904	2.66643	2.91927	3.19713	3.50604	3.84651	4.22118	4.62849	5.02743	5.68800	6.27859	6.88151	7.51066	8.08463
57	0.23724	0.40234	0.49907	0.55947	0.63540	0.72417	0.82836	0.94804	1.08305	1.23331	1.39921	1.57826	1.78709	2.01474	2.23667	2.44026	2.66777	2.92044	3.19809	3.50710	3.84767	4.22203	4.62943	5.07283	5.50842	6.33566	6.94465	7.58021	8.16019	8.90502
58	0.25770	0.44118	0.55514	0.61975	0.69939	0.79490	0.90413	1.03041	1.17126	1.33769	1.52058	1.71863	1.95041	2.20553	2.44026	2.66910	2.92161	3.19970	3.50851	3.84884	4.22331	4.63037	5.07438	5.55874	6.03175	7.00778	7.64975	8.23574	8.98825	9.85347
59	0.28141	0.47855	0.61354	0.68235	0.76742	0.87163	0.98841	1.12232	1.27099	1.45631	1.65957	1.87965	2.13888	2.42294	2.66910	2.92336	3.20130	3.51028	3.85078	4.22502	4.63224	5.07592	5.56044	6.08069	6.57896	7.71929	8.31130	9.07147	9.94556	10.91244
60	0.30141	0.51742	0.67198	0.74590	0.83968	0.95203	1.07913	1.22270	1.38282	1.58921	1.81599	2.06361	2.35317	2.66558	2.92336	3.20323	3.51240	3.85272	4.22715	4.63412	5.07798	5.56214	6.08317	6.63227	7.20534	8.38686	9.15470	10.03764	11.01443	11.92351
61	0.32652	0.55723	0.73137	0.81032	0.91199	1.03467	1.17398	1.32998	1.50323	1.73467	1.99099	2.27116	2.59776	2.92336	3.20323	3.51451	3.85504	4.22929	4.63646	5.08005	5.56440	6.08504	6.63431	7.27100	7.85618	9.23792	10.12973	11.11641	12.03495	12.33469
62	0.36561	0.59845	0.78987	0.87350	0.98298	1.11792	1.27197	1.44354	1.63090	1.89489	2.18580	2.50411	2.87541	3.20323	3.51451	3.85776	4.23228	4.63928	5.08314	5.56780	6.08815	6.63771	7.27324	7.92878	8.54788	10.22182	11.21840	12.11606	12.44785	12.76700
63	0.41579	0.71274	0.84887	0.93625	1.05494	1.20350	1.37421	1.56396	1.76988	2.07046	2.40125	2.76581	3.18702	3.51451	3.85776	4.23526	4.64256	5.08623	5.57120	6.09188	6.64111	7.27698	7.93205	8.62778	9.23676	11.31736	12.11606	12.56101	12.88413	13.74695
64	0.47588	0.83811	0.91104	1.00088	1.13050	1.29405	1.48368	1.69439	1.92111	2.26458	2.64012	3.05639	3.51451	3.85776	4.23526	4.64632	5.09036	5.57517	6.09560	6.64519	7.28147	7.93697	8.63135	9.32312	10.07183	12.11606	12.57012	12.94252	13.74695	14.88537
65	0.51651	0.89068	0.96050	1.05326	1.19489	1.37442	1.58622	1.82149	2.07310	2.45879	2.88169	3.34691	3.85776	4.23526	4.64632	5.09448	5.57913	6.10058	6.64995	7.28596	7.94188	8.62605	9.32797	10.14279	10.93037	12.57012	12.94252	13.74695	14.88537	16.47216
66	0.52583	0.93295	0.99836	1.09584	1.25011	1.44968	1.68551	1.94820	2.22872	2.65266	3.12133	3.63381	4.21862	4.64632	5.09448	5.58423	6.10555	6.65539	7.29194	7.93263	8.60204	9.30363	10.11968	10.97463	11.60991	12.94252	13.74695	14.88537	16.47216	18.34396
67	0.55697	0.97758	1.04399	1.15001	1.31942	1.54135	1.80337	2.09435	2.40513	2.86884	3.38369	3.94641	4.58947	5.09448	5.58423	6.11114	6.66083	7.27410	7.91412	8.56169	9.24413	10.06988	10.91318	11.65189	12.51086	13.74695	14.88537	16.47216	18.34396	20.12675
68	0.61667	1.02594	1.10036	1.21881	1.40797	1.65358	1.94310	2.26372	2.60388	3.10870	3.67225	4.28359	4.98492	5.58423	6.11114	6.66763	7.23929	7.86842	8.51149	9.17808	9.99983	10.83953	11.57943	12.56475	13.68712	14.88537	16.47216	18.34396	20.12675	21.18432
69	0.68014	1.07935	1.16693	1.30339	1.51674	1.78999	2.10935	2.45942	2.82951	3.37603	3.98581	4.65000	5.40678	6.09574	6.62751	7.19723	7.78300	8.45966	9.10159	9.91364	10.77103	11.52937	12.50196	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.75337	1.13893	1.24642	1.40673	1.64889	1.95304	2.30396	2.68458	3.08319	3.66933	4.32639	5.04532	5.85521	6.56067	7.09854	7.67155	8.34964	9.00643	9.79484	10.64365	11.44021	12.45828	13.69434	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.96897	1.18808	1.32279	1.51029	1.78182	2.11332	2.49169	2.89823	3.31532	3.93207	4.62908	5.38384	6.23437	6.88504	7.33295	8.12354	8.78690	9.57085	10.42469	11.19027	12.24919	13.59511	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
72	1.17346	1.24482	1.41276	1.63366	1.93592	2.29742	2.70277	3.13090	3.56692	4.21127	4.94448	5.73194	6.61760	7.16242	7.52352	8.54777	9.33360	10.18619	10.96183	11.94297	13.32381	14.88537	16.46335	18.34396	20.12675	21.18432

Female Juvenile Band 3

Female Tobacco Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02747	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434
18	0.26653	0.29802	0.33635	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223
19	0.30085	0.33635	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338
20	0.33956	0.37959	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116
21	0.38321	0.42646	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488
22	0.43052	0.47736	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054
23	0.48190	0.53229	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320
24	0.53736	0.59167	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898
25	0.59731	0.65503	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203
26	0.66126	0.71931	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351
27	0.72616	0.78685	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857
28	0.79434	0.86007	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929
29	0.86826	0.93367	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847
30	0.94256	1.01064	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064
31	1.02026	1.09210	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765
32	1.10250	1.17557	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060
33	1.18677	1.26526	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919
34	1.27731	1.36224	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537
35	1.37521	1.46863	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216
36	1.48261	1.58649	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396
37	1.60160	1.71538	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675
38	1.73172	1.85836	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432
39	1.87606	2.02013	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
40	2.03936	2.20210	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	2.22308	2.40203	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	2.42490	2.62167	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	2.64664	2.85355	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	2.88073	3.09849	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	3.12800	3.36484	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	3.39689	3.65223	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	3.68701	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	4.00113	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	4.36231	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	4.84054	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	5.43179	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	6.05027	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	6.69211	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	7.37158	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	8.00907	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	8.82180	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	9.76138	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	10.81046	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	11.81208	12.10836	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	12.22153	12.53275	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.64987	13.64790	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 3

Female Tobacco Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	3.96338	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	4.32116	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	4.79488	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.38054	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	5.99320	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	6.62898	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.30203	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	7.93351	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	8.73857	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	9.66929	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	10.70847	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	11.70064	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	12.09765	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.50060	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	13.58919	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 3

Female Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 4

Female Tobacco Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01990	0.02071	0.02081	0.02101	0.02119	0.02103	0.02103	0.02125	0.02234	0.02317	0.02406	0.02508
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01964	0.02010	0.02081	0.02101	0.02119	0.02103	0.02097	0.02112	0.02254	0.02338	0.02428	0.02508	0.02610
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01937	0.02010	0.02021	0.02076	0.02119	0.02103	0.02097	0.02130	0.02225	0.02359	0.02450	0.02531	0.02610	0.02767
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01876	0.01949	0.02021	0.02050	0.02060	0.02103	0.02097	0.02130	0.02245	0.02355	0.02472	0.02553	0.02633	0.02767	0.02923
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01876	0.01923	0.01961	0.02050	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02493	0.02576	0.02657	0.02792	0.02923	0.03127
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01823	0.01897	0.01961	0.01991	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02575	0.02681	0.02817	0.02950	0.03127	0.03409
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01823	0.01862	0.01909	0.01991	0.02010	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02680	0.02842	0.02976	0.03156	0.03409	0.03668
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01762	0.01862	0.01883	0.01931	0.02010	0.02020	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02704	0.02835	0.03003	0.03184	0.03440	0.03668	0.03958
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01767	0.01810	0.01883	0.01880	0.01950	0.02020	0.02064	0.02130	0.02212	0.02376	0.02483	0.02564	0.02704	0.02860	0.02997	0.03212	0.03471	0.03701	0.03958	0.04217
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01709	0.01789	0.01822	0.01880	0.01917	0.01961	0.02039	0.02106	0.02212	0.02351	0.02483	0.02564	0.02704	0.02860	0.03023	0.03241	0.03502	0.03735	0.03994	0.04217	0.04397
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01661	0.01733	0.01777	0.01821	0.01917	0.01936	0.02014	0.02081	0.02163	0.02319	0.02483	0.02564	0.02679	0.02860	0.02999	0.03245	0.03509	0.03768	0.04030	0.04255	0.04397	0.04625
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01682	0.01677	0.01722	0.01777	0.01866	0.01936	0.01956	0.02056	0.02163	0.02294	0.02433	0.02564	0.02679	0.02835	0.02999	0.03212	0.03515	0.03777	0.04066	0.04294	0.04437	0.04625	0.04789
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01633	0.01673	0.01667	0.01725	0.01816	0.01877	0.01932	0.02024	0.02106	0.02294	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03810	0.04045	0.04332	0.04477	0.04667	0.04789	0.04993
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01620	0.01652	0.01664	0.01673	0.01748	0.01837	0.01874	0.01999	0.02106	0.02245	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04056	0.04289	0.04517	0.04709	0.04833	0.04993	0.05362
14	0.01405	0.01639	0.01701	0.01756	0.01695	0.01639	0.01670	0.01646	0.01697	0.01737	0.01836	0.01942	0.02081	0.02212	0.02376	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04023	0.04294	0.04525	0.04751	0.04876	0.05039	0.05362	0.05785
15	0.01650	0.01712	0.01732	0.01681	0.01662	0.01649	0.01644	0.01637	0.01687	0.01706	0.01840	0.01991	0.02114	0.02302	0.02458	0.02622	0.02778	0.02933	0.03146	0.03441	0.03704	0.03941	0.04179	0.04474	0.04671	0.04920	0.05084	0.05411	0.05785	0.06311
16	0.01937	0.01971	0.01896	0.01824	0.01831	0.01828	0.01830	0.01859	0.01874	0.01963	0.02126	0.02288	0.02491	0.02695	0.02899	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05479	0.05810	0.06191	0.06627	0.07171	0.07839
17	0.01933	0.01880	0.01809	0.01807	0.01816	0.01820	0.01821	0.01877	0.01920	0.02085	0.02276	0.02436	0.02667	0.02871	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05521	0.05856	0.06239	0.06679	0.07229	0.07902	0.08714
18	0.02374	0.02498	0.02574	0.02725	0.02880	0.03028	0.03327	0.03671	0.04027	0.04336	0.04891	0.05355	0.05936	0.06476	0.07016	0.07597	0.08345	0.09134	0.09799	0.10464	0.11211	0.11959	0.12707	0.13705	0.14739	0.15876	0.17233	0.18765	0.20625	0.23000
19	0.02324	0.02401	0.02603	0.02760	0.02956	0.03261	0.03568	0.03884	0.04282	0.04672	0.05267	0.05853	0.06476	0.07016	0.07597	0.08345	0.09134	0.09799	0.10464	0.11211	0.11959	0.12707	0.13705	0.14868	0.16016	0.17387	0.18934	0.20812	0.23211	0.26036
20	0.02182	0.02344	0.02595	0.02795	0.03064	0.03463	0.03826	0.04141	0.04621	0.05094	0.05643	0.06351	0.06933	0.07597	0.08262	0.09093	0.09757	0.10464	0.11170	0.11959	0.12707	0.13705	0.14868	0.16157	0.17541	0.19103	0.21000	0.23422	0.26275	0.29389
21	0.02038	0.02293	0.02632	0.02908	0.03270	0.03680	0.04084	0.04482	0.05045	0.05599	0.06145	0.06808	0.07431	0.08179	0.08885	0.09633	0.10339	0.11128	0.11918	0.12707	0.13705	0.14868	0.16157	0.17695	0.19272	0.21187	0.23633	0.26514	0.29659	0.33170
22	0.01898	0.02243	0.02616	0.03029	0.03444	0.03896	0.04342	0.04867	0.05427	0.06104	0.06647	0.07348	0.07971	0.08760	0.09425	0.10173	0.10921	0.11835	0.12707	0.13705	0.14868	0.16157	0.17695	0.19441	0.21375	0.23844	0.26753	0.29929	0.33474	0.37433
23	0.01759	0.02231	0.02652	0.03161	0.03575	0.04113	0.04643	0.05208	0.05808	0.06525	0.07149	0.07805	0.08511	0.09259	0.09965	0.10796	0.11544	0.12583	0.13663	0.14868	0.16157	0.17695	0.19441	0.21562	0.24055	0.26992	0.30198	0.33778	0.37777	0.42055
24	0.01662	0.02226	0.02785	0.03293	0.03837	0.04373	0.05030	0.05593	0.06233	0.06947	0.07651	0.08179	0.08968	0.09716	0.10464	0.11461	0.12292	0.13414	0.14785	0.16157	0.17695	0.19441	0.21562	0.24266	0.27231	0.30468	0.34083	0.38120	0.42440	0.47073
25	0.01614	0.02226	0.02874	0.03424	0.04055	0.04632	0.05374	0.05977	0.06657	0.07410	0.08111	0.08636	0.09467	0.10297	0.11128	0.12209	0.13289	0.14577	0.16115	0.17695	0.19441	0.21562	0.24266	0.27469	0.30737	0.34387	0.38464	0.42826	0.47505	0.52489
26	0.01703	0.02315	0.02962	0.03556	0.04229	0.04936	0.05589	0.06319	0.07081	0.07831	0.08529	0.09176	0.10090	0.11045	0.12001	0.13206	0.14577	0.16074	0.17695	0.19441	0.21562	0.24266	0.27469	0.31007	0.34691	0.38807	0.43212	0.47937	0.52971	0.58344
27	0.01838	0.02449	0.03095	0.03732	0.04447	0.05195	0.05848	0.06660	0.07463	0.08210	0.08989	0.09799	0.10796	0.11876	0.13040	0.14494	0.16032	0.17695	0.19441	0.21562	0.24266	0.27469	0.31007	0.34996	0.39151	0.43598	0.48369	0.53453	0.58879	0.64590
28	0.01973	0.02627	0.03272	0.03951	0.04665	0.05412	0.06149	0.07045	0.07844	0.08673	0.09533	0.10505	0.11627	0.12832	0.14286	0.15949	0.17653	0.19441	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.43984	0.48800	0.53934	0.59415	0.65183	0.70928
29	0.02152	0.02805	0.03404	0.04171	0.04884	0.05672	0.06450	0.07344	0.08226	0.09179	0.10160	0.11295	0.12583	0.14037	0.15783	0.17612	0.19441	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49232	0.54416	0.59950	0.65775	0.71578	0.77586
30	0.02376	0.02938	0.03581	0.04347	0.05102	0.05932	0.06751	0.07685	0.08693	0.09811	0.10955	0.12250	0.13829	0.15575	0.17570	0.19441	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.54897	0.60485	0.66368	0.72229	0.78298	0.84805
31	0.02556	0.03117	0.03758	0.04522	0.05276	0.06192	0.07138	0.08198	0.09414	0.10696	0.12043	0.13538	0.15409	0.17446	0.19441	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61021	0.66961	0.72880	0.79010	0.85583	0.92060
32	0.02645	0.03250	0.03847	0.04698	0.05538	0.06581	0.07654	0.08839	0.10305	0.11833	0.13508	0.15201	0.17362	0.19400	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.67553	0.73530	0.79722	0.86361	0.92905	0.99647
33	0.02690	0.03295	0.03979	0.04874	0.05887	0.07058	0.08257	0.09779	0.11451	0.13224	0.15182	0.17238	0.19400	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.68146	0.74181	0.80433	0.87139	0.93749	1.00561	1.07677
34	0.02690	0.03339	0.04112	0.05137	0.06236	0.07578	0.09074	0.10932	0.12936	0.14952	0.17191	0.19358	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.68146	0.74832	0.81145	0.87917	0.94594	1.01475	1.08665	1.15904
35	0.02690	0.03473	0.04289	0.05445	0.06716	0.08271	0.10107	0.12214	0.14549	0.16849	0.19410	0.21562	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.68146	0.74832	0.81857	0.88695	0.95438	1.02389	1.09652	1.16967	1.24744
36	0.02780	0.03651	0.04554	0.05840	0.07326	0.09137	0.11225	0.13625	0.16247	0.18872	0.21713	0.24266	0.27469	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.68146	0.74832	0.81857	0.89473	0.96283	1.03304	1.10640	1.18031	1.25888	1.34301
37	0.02959	0.03874	0.04908	0.06367	0.08112	0.10134	0.12474	0.15163	0.18200	0.21065	0.24226	0.27345	0.31007	0.34996	0.39494	0.44369	0.49664	0.55379	0.61556	0.68146	0.74832	0.81857	0.89473	0.97128	1.04218	1.11628	1.19094	1.27033	1.35534	1.44786
38	0.03183	0.04230	0.05395	0.07070	0.09028	0.11260	0.13937	0.16916	0.20281	0.23512	0.26991	0.30591	0.34671	0.39202	0.44036	0.49372	0.55128	0.61264	0.67945	0.74832	0.81857	0.89473	0.97128	1.05132	1.12616	1.20158	1.28177	1.36766	1.46114	1.56401
39	0.03542	0.04720	0.06058	0.07993	0.10119	0.12604	0.15573	0.18926	0.22617	0.26212	0.29967	0.33921	0.38411	0.43369	0.48580	0.54336	0.60554	0.67110	0.74163	0.81564	0.89096	0.97128	1.05048	1.13604	1.21221	1.29322	1.37998	1.47443	1.57836	1.69102
40	0.04036	0.05344	0.06943	0.09047	0.11385	0.14208	0.17381	0.21107	0.25251	0.29124	0.33237	0.37536	0.42494	0.47788	0.53460	0.59594	0.66233	0.73160	0.80560	0.88468	0.96416	1.04880	1.13520	1.22284	1.30466	1.39230	1.48771	1.59271	1.70653	1.83189
41	0.04619	0.06190	0.08005	0.10321	0.12912	0.16028	0.19534	0.23545	0.28099	0.32374	0.36843	0.41577	0.46912	0.52584	0.58717	0.65272	0.72282	0.79598	0.87464	0.95586	1.04252	1.13226	1.22284	1.31569	1.40462	1.50099	1.60706	1.72205	1.84870	1.99127
42	0.05337	0.07170	0.09199	0.11816	0.14833	0.18196	0.22076	0.26454	0.31372	0.35921	0.40820	0.45870	0.51624	0.57757	0.64395	0.71363	0.78762	0.86543	0.94790	1.03246	1.12513	1.21948	1.31442	1.41526	1.51302	1.62140	1.73756	1.86551	2.00954	2.17415
43	0.06189	0.08240	0.10571	0.13574	0.16929	0.20668	0.24876	0.29707	0.35029	0.39883	0.45226	0.50540	0.56756	0.63351	0.70485	0.77926	0.85748	0.93995	1.02617	1.11506	1.21150	1.30896	1.41147	1.52335	1.63157	1.75307	1.88231	2.02781	2.19409	2.37584
44	0.07131	0.09532	0.12164	0.15552	0.19244	0.23445	0.28022	0.33261	0.39062	0.44321	0.49929	0.55713	0.62349	0.69407	0.76922	0.84827	0.93199	1.01904	1.10919	1.20185	1.30098	1.40432	1.51745	1.64125	1.76198	1.89912	2.04608	2.21404	2.39763	2.59725
45	0.08118	0.10914	0.13891	0.17575	0.21777	0.26395	0.31428	0.37072	0.43360	0.49013	0.54969	0.61180	0.68196	0.75710	0.83698	0.92068	1.00940	1.10248	1.19849	1.29131	1.39549	1.50861	1.63366	1.77026	1.90671	2.06435	2.23399	2.41943	2.62108	2.83181
46	0.09195	0.12340	0.15617	0.19730	0.24355	0.29390	0.34921	0.40962	0.47788	0.53878	0.60222	0.66817	0.74205	0.82233	0.90771	0.99641	1.09043	1.18992	1.29130	1.38570	1.49987	1.62473	1.76245	1.91614	2.07241	2.25393	2.44123	2.64491	2.85779	3.08013
47	0.10407	0.13900	0.17433	0.22017	0.26934	0.32473	0.38416	0.44991	0.52345	0.58829	0.65688	0.72625	0.80560	0.89054	0.98133	1.07648	1.17649	1.28274	1.38599	1.48836	1.61461	1.75232	1.90653	2.08204	2.25991	2.46302	2.66874	2.88377	3.10839	3.35062
48	0.11350	0.15104	0.19337	0.24305	0.29556	0.35513	0.41868	0.48979	0.56904	0.63824	0.71241	0.78637	0.87171	0.96256	1.05970	1.16155	1.26860	1.38262	1.48851	1.60000	1.73689	1.89313	2.06892	2.26846	2.46627	2.69257	2.90975	3.13665	3.38136	3.64261
49	0.11978	0.16442	0.21198	0.26418	0.32093	0.38380	0.45235	0.52839	0.61338	0.68865	0.76755	0.84869	0.93953	1.03790	1.14317	1.25182	1.36845	1.48836	1.60000	1.71907	1.87347	2.05076	2.24845	2.46848	2.68694	2.93573	3.16490	3.41210	3.67603	3.96009
50	0.12696	0.18583	0.23236	0.28574	0.34586	0.41204	0.48595	0.56744	0.65773	0.73865	0.82390	0.91189	1.01024	1.11674	1.23082	1.34923	1.47586	1.59950	1.71533	1.85356	2.02974	2.22593	2.44202	2.68290	2.92193	3.19316	3.44284	3.70945	3.99642	4.32446
51	0.13459	0.21036	0.25496	0.30908	0.37123	0.44073	0.51877	0.60564	0.70296	0.78996	0.88247	0.97681	1.08486	1.20059	1.32451	1.45439	1.59310	1.71107	1.84578	2.00916	2.20338	2.41735	2.65307	2.91624	3.17713	3.47358	3.74287	4.03275	4.36413	4.80662
52	0.14357	0.23222	0.27845	0.33286	0.39617	0.46899	0.55075	0.64343	0.74820	0.84290	0.94360	1.04629	1.16457	1.29089	1.42704	1.56918	1.70475	1.83678	1.99983	2.18131	2.39466	2.62534	2.88348	3.16980	3.45396	3.77628	4.06909	4.40381	4.85072	5.40329
53	0.15390	0.25141	0.30283	0.35752	0.42243	0.49813	0.58533	0.68424	0.79560	0.89807	1.00857	1.12261	1.25182	1.39128	1.54104	1.68764	1.82782	1.99052	2.17209	2.37131	2.60383	2.85279	3.13499	3.44491	3.75456	4.10542	4.44348	4.89482	5.45287	6.02799
54	0.16827	0.28043	0.33875	0.39357	0.46087	0.53850	0.62986	0.73323	0.85020	0.96177	1.08363	1.21025	1.35343	1.50895	1.67321	1.82202	1.98526	2.16636	2.36617	2.59118	2.84113	3.11652	3.42475	3.76369	4.10117	4.48316	4.93891	5.50244	6.08329	6.67868
55	0.19163	0.31659	0.38480	0.43985	0.50861	0.58811	0.68134	0.78740	0.90962	1.03145	1.16559	1.30602	1.46609	1.64116	1.82202	1.98297	2.16409	2.36418	2.58901	2.83934	3.11489	3.42202	3.76069	4.13400	4.50109	4.98301	5.55201	6.13859	6.73995	7.36916
56	0.21409	0.35143	0.43185	0.48791	0.55769	0.63993	0.73631	0.84625	0.97293	1.10536	1.25218	1.40853	1.58856	1.78495	1.98297	2.16137	2.36121	2.58630	2.83666	3.11260	3.41986	3.75871	4.13227	4.53962	4.94105	5.60158	6.19390	6.80122	7.43676	8.02007
57	0.22937	0.38897	0.48247	0.54085	0.61425	0.70005	0.80075	0.91642	1.04689	1.19208	1.35239	1.52537	1.72712	1.94702	2.16137	2.35799	2.58304	2.83339	3.10934	3.41664	3.75595	4.12967	4.53724	4.98229	5.42181	6.24920	6.86249	7.50437	8.09365	8.84789
58	0.24914	0.42651	0.53667	0.59912	0.67610	0.76841	0.87398	0.99602	1.13212	1.29294	1.46964	1.66098	1.88488	2.13129	2.35799	2.57897	2.82923	3.10510	3.41233	3.75201	4.12576	4.53342	4.97915	5.46649	5.94572	6.92376	7.57198	8.16723	8.92907	9.80779
59	0.27206	0.46264	0.59312	0.65963	0.74185	0.84257	0.95542	1.08483	1.22850	1.40755	1.60393	1.81653	2.06693	2.34127	2.57897	2.82447	3.10020	3.40767	3.74689	4.12099	4.52866	4.97444	5.46189	5.98801	6.49544	7.63958	8.24080	9.01024	9.89776	10.87903
60	0.29140	0.50022	0.64960	0.72106	0.81169	0.92027	1.04310	1.18183	1.33655	1.53595	1.75504	1.99422	2.27389	2.57557	2.82447	3.09465	3.40157	3.74097	4.11492	4.52294	4.96868	5.45614	5.98233	6.53952	7.12367	8.31438	9.09141	9.98774	10.97884	11.90736
61	0.31568	0.53870	0.70701	0.78332	0.88157	1.00013	1.13475	1.28549	1.45288	1.67648	1.92408	2.19468	2.51008	2.82447	3.09465	3.39512	3.73427	4.10799	4.51579	4.96135	5.44923	5.97539	6.53262	7.17842	7.77868	9.17259	10.07772	11.07865	12.01660	12.33469
62	0.35346	0.57854	0.76355	0.84437	0.95018	1.08058	1.22944	1.39522	1.57623	1.83125	2.11224	2.41965	2.77817	3.09465	3.39512	3.72639	4.09975	4.50721	4.95297	5.44060	5.96655	6.52433	7.17006	7.83860	8.47706	10.16770	11.17846	12.11606	12.44785	12.76700
63	0.40197	0.68900	0.82057	0.90502	1.01972	1.16328	1.32823	1.51156	1.71049	2.00084	2.32031	2.67235	3.07901	3.39512	3.72639	4.09065	4.49768	4.94302	5.43025	5.95646	6.51329	7.15943	7.82862	8.54052	9.17397	11.27826	12.11606	12.56101	12.88413	13.74695
64	0.46005	0.81017	0.88065	0.96748	1.09274	1.25077	1.43399	1.63757	1.85658	2.18832	2.55099	2.95290	3.39512	3.72639	4.09065	4.48720	4.93150	5.41875	5.94447	6.50155	7.14728	7.81616	8.52781	9.24164	10.01827	12.11606	12.57012	12.94252	13.74695	14.88537
65	0.49933	0.86098	0.92846	1.01810	1.15496	1.32843	1.53306	1.76035	2.00339	2.37589	2.78423	3.23335	3.72639	4.09065	4.48720	4.91946	5.40610	5.93122	6.48775	7.13285	7.80120	8.50278	9.22686	10.06698	10.88856	12.57012	12.94252	13.74695	14.88537	16.47216
66	0.50834	0.90184	0.96504	1.05924	1.20832	1.40115	1.62899	1.88275	2.15369	2.56310	3.01558	3.51026	4.07459	4.48720	4.91946	5.39172	5.91608	6.47187	7.11691	7.76993	8.45586	9.18041	10.02168	10.90774	11.58444	12.94252	13.74695	14.88537	16.47216	18.34396
67	0.53844	0.94496	1.00914	1.11159	1.27529	1.48972	1.74284	2.02391	2.32407	2.77182	3.26884	3.81193	4.43236	4.91946	5.39172	5.89968	6.45462	7.07555	7.72724	8.39132	9.09569	9.94489	10.82018	11.59607	12.50239	13.74695	14.88537	16.47216	18.34396	20.12675
68	0.59615	0.99169	1.06361	1.17808	1.36085	1.59815	1.87782	2.18750	2.51599	3.00340	3.54736	4.13727	4.81379	5.39172	5.89968	6.43600	7.01496	7.65508	8.31392	9.00111	9.84641	10.71634	11.49451	12.52208	13.68712	14.88537	16.47216	18.34396	20.12675	21.18432
69	0.65749	1.04331	1.12794	1.25980	1.46594	1.72992	2.03840	2.37649	2.73385	3.26146	3.84995	4.49075	5.22062	5.88483	6.39733	6.94626	7.54247	8.23272	8.89402	9.72844	10.61352	11.40821	12.42352	13.72182	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.72827	1.10089	1.20475	1.35965	1.59361	1.88742	2.22636	2.59392	2.97877	3.54454	4.17856	4.87205	5.65297	6.33292	6.85118	7.43466	8.12585	8.80120	9.61207	10.48822	11.32013	12.38019	13.66538	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.93663	1.14837	1.27853	1.45969	1.72201	2.04222	2.40763	2.80018	3.20282	3.79806	4.47053	5.19844	6.01839	6.64542	7.10717	7.90641	8.58818	9.39375	10.27488	11.07500	12.17411	13.57014	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
72	1.13423	1.20319	1.36544	1.57887	1.87085	2.22000	2.61142	3.02476	3.44563	4.06741	4.77470	5.53401	6.38766	6.94302	7.32435	8.35594	9.16238	10.04114	10.85105	11.87284	13.30040	14.88537	16.46335	18.34396	20.12675	21.18432

Female Juvenile Band 4

Female Tobacco Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02610	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357
1	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723
2	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412
3	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267
4	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311
5	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648
6	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332
7	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380
8	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871
9	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853
10	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374
11	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624
12	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896
13	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959
14	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853
15	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776
16	0.08644	0.09565	0.10574	0.11736	0.12988	0.14335	0.15817	0.17345	0.18920	0.20651	0.22544	0.24504	0.26457	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826
17	0.09644	0.10662	0.11834	0.13097	0.14457	0.15952	0.17495	0.19084	0.20832	0.22743	0.24722	0.26696	0.28614	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022
18	0.25797	0.28850	0.32257	0.36060	0.40511	0.45346	0.50563	0.56203	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894
19	0.29120	0.32561	0.36403	0.40511	0.45346	0.50563	0.56203	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477
20	0.32865	0.36747	0.40897	0.45346	0.50563	0.56203	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576
21	0.37090	0.41283	0.45777	0.50563	0.56203	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023
22	0.41669	0.46209	0.51045	0.56203	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501
23	0.46641	0.51526	0.56738	0.62220	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678
24	0.52008	0.57274	0.62813	0.68325	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359
25	0.57809	0.63405	0.68975	0.74739	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873
26	0.63998	0.69626	0.75451	0.81693	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575
27	0.70277	0.76163	0.82471	0.88682	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320
28	0.76874	0.83249	0.89526	0.95990	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787
29	0.84027	0.90371	0.96904	1.03725	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980
30	0.91216	0.97818	1.04713	1.11651	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039
31	0.98733	1.05701	1.12714	1.20166	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204
32	1.06689	1.13777	1.21311	1.29373	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849
33	1.14841	1.22455	1.30605	1.39473	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280
34	1.23599	1.31837	1.40801	1.50661	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537
35	1.33069	1.42130	1.52096	1.62896	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216
36	1.43458	1.53531	1.64448	1.76467	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396
37	1.54966	1.65999	1.78147	1.91820	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675
38	1.67550	1.79828	1.93647	2.09436	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432
39	1.81509	1.95473	2.11431	2.28865	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817
40	1.97300	2.13426	2.31045	2.50194	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	2.15420	2.33224	2.52577	2.72789	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	2.35404	2.54960	2.75387	2.96710	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	2.57343	2.77985	2.99535	3.22766	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	2.80583	3.02361	3.25840	3.50894	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	3.05187	3.28914	3.54235	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	3.31988	3.57577	3.85110	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	3.60919	3.88743	4.20544	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	3.92376	4.24511	4.67433	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	4.28479	4.71843	5.25458	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	4.76252	5.30415	5.86208	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	5.35372	5.91738	6.49486	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	5.97268	6.55613	7.16634	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	6.61740	7.23394	7.79933	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	7.30155	7.87291	8.60437	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	7.94649	8.68555	9.53785	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	8.76672	9.62783	10.57961	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	9.71781	10.67942	11.57963	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	10.77923	11.68887	11.99520	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	11.79811	12.10836	12.41562	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	12.22153	12.53275	13.52035	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.64987	13.64790	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.74695	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 4

Female Tobacco Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468
1	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838
2	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302
3	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449
4	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525
5	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396
6	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899
7	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477
8	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077
9	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285
10	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090
11	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449
12	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816
13	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537
14	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541
15	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	3.81477	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	4.16576	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	4.63023	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	5.20501	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	5.80678	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	6.43359	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	7.09873	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	7.72575	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	8.52320	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	9.44787	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	10.47980	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	11.47039	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	11.88204	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	12.29849	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	13.39280	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 4

Female Tobacco Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.06182	0.09739	0.12035	0.14173	0.16623	0.18856	0.21245	0.23794	0.26491	0.29716	0.33140	0.36489	0.40301	0.44400	0.48704	0.53184	0.58985	0.65128	0.70825	0.77345	0.84644	0.93044	1.02431	1.12723	1.23026	1.34743	1.47533	1.61397	1.80656	2.09079
52	0.06498	0.10656	0.12980	0.15135	0.17613	0.19955	0.22478	0.25207	0.28144	0.31706	0.35457	0.39198	0.43419	0.47953	0.52812	0.57803	0.64413	0.71254	0.77867	0.85272	0.93416	1.02897	1.13298	1.24791	1.36251	1.49435	1.63466	1.82958	2.11726	2.47347
53	0.06861	0.11411	0.13961	0.16097	0.18637	0.21087	0.23787	0.26735	0.29911	0.33777	0.37960	0.42117	0.46862	0.51943	0.57394	0.63024	0.70493	0.78275	0.85787	0.94003	1.03215	1.13753	1.25359	1.38145	1.50927	1.65593	1.85323	2.14444	2.50500	2.89969
54	0.07223	0.12236	0.15034	0.17209	0.19844	0.22452	0.25367	0.28612	0.32171	0.36448	0.41145	0.45909	0.51366	0.57245	0.63562	0.69851	0.78001	0.86186	0.94516	1.03796	1.14064	1.25812	1.38701	1.52942	1.67540	1.87758	2.17240	2.53741	2.93690	3.36986
55	0.07819	0.13154	0.16257	0.18596	0.21358	0.24195	0.27434	0.31080	0.35193	0.39991	0.45286	0.50840	0.57238	0.64241	0.71435	0.78199	0.86475	0.94888	1.04290	1.14699	1.26152	1.39148	1.53496	1.69688	1.90273	2.20125	2.57080	2.97520	3.41340	3.91321
56	0.08451	0.14141	0.17665	0.20166	0.23202	0.26315	0.29956	0.34119	0.38801	0.44146	0.50111	0.56551	0.64015	0.72290	0.79983	0.86633	0.95140	1.04640	1.15164	1.26781	1.39476	1.53917	1.70238	1.92637	2.22957	2.60530	3.01473	3.45828	3.96413	4.49208
57	0.08813	0.15175	0.19165	0.21874	0.25286	0.28803	0.32934	0.37707	0.43006	0.49053	0.55728	0.63168	0.71820	0.81421	0.88610	0.95256	1.04856	1.15484	1.27223	1.40059	1.54211	1.70647	1.93170	2.25641	2.61919	3.05565	3.50469	4.01670	4.55093	5.16810
58	0.09340	0.16175	0.20747	0.23800	0.27599	0.31646	0.36346	0.41792	0.47914	0.54775	0.62305	0.70882	0.80870	0.90588	0.97431	1.04909	1.15640	1.27487	1.40466	1.54769	1.70902	1.93550	2.26164	2.64979	3.03108	3.55283	4.07115	4.61180	5.23627	5.86754
59	0.09971	0.17163	0.22398	0.25807	0.30105	0.34769	0.40192	0.46471	0.53606	0.61353	0.69961	0.79781	0.91344	0.99607	1.07306	1.15630	1.27585	1.40677	1.55130	1.71423	1.93809	2.26543	2.65510	3.06476	3.47833	4.12778	4.67499	5.30693	5.94545	6.63176
60	0.10451	0.18151	0.24014	0.27826	0.32715	0.38103	0.44387	0.51690	0.60073	0.68878	0.78776	0.90144	1.01783	1.09703	1.18273	1.27483	1.40686	1.55255	1.71706	1.94269	2.26766	2.65855	3.07002	3.51587	3.98949	4.74088	5.38045	6.02637	6.72038	7.40439
61	0.11094	0.19185	0.25585	0.29856	0.35393	0.41583	0.48865	0.57367	0.67226	0.77373	0.88821	1.02253	1.12101	1.20916	1.30398	1.40489	1.55156	1.71745	1.94457	2.27177	2.66032	3.07330	3.52059	4.03138	4.51660	5.45732	6.11080	6.81262	7.50387	7.91463
62	0.12170	0.20289	0.27132	0.31819	0.38072	0.45153	0.53639	0.63576	0.75115	0.87001	1.00268	1.14423	1.23561	1.33314	1.43704	1.54846	1.71535	1.94390	2.27269	2.66366	3.07485	3.52367	4.03587	4.55981	5.05760	6.19935	6.90913	7.60768	8.02138	8.46334
63	0.13644	0.23789	0.28704	0.33793	0.40775	0.48858	0.58718	0.70350	0.83909	0.97805	1.13315	1.26205	1.36232	1.46920	1.58392	1.71070	1.94015	2.27033	2.66293	3.07667	3.52466	4.03787	4.56142	5.10231	5.58647	7.01071	7.71663	8.13307	8.57774	9.37310
64	0.15446	0.27558	0.30356	0.35870	0.43627	0.52842	0.64234	0.77870	0.93795	1.09991	1.28148	1.39149	1.50137	1.61939	1.74990	1.93372	2.26463	2.65863	3.07408	3.52437	4.03878	4.55860	5.10010	5.63417	6.22150	7.83177	8.25069	8.69777	9.49984	10.62256
65	0.16839	0.29419	0.32170	0.38086	0.46697	0.57062	0.70123	0.85830	1.04343	1.23058	1.43070	1.53355	1.65488	1.78913	1.97809	2.25550	2.65008	3.06700	3.51943	4.03623	4.55712	5.09428	5.63356	6.27328	6.92723	8.37552	8.82465	9.63322	10.76580	12.11253
66	0.17518	0.31526	0.34227	0.40613	0.50166	0.61852	0.76657	0.94486	1.15584	1.37092	1.57678	1.69037	1.82836	2.02248	2.30733	2.63780	3.05533	3.50930	4.02782	4.54872	5.08983	5.62961	6.27224	6.98675	7.64879	8.95995	9.77477	10.91699	12.27454	13.85320
67	0.18993	0.33795	0.36667	0.43748	0.54403	0.67636	0.84446	1.04700	1.28663	1.53158	1.73806	1.86761	2.06688	2.35919	2.69853	3.03896	3.49346	4.01391	4.53669	5.07779	5.62536	6.27098	6.98192	7.71766	8.51559	9.92655	11.07816	12.44608	14.03551	15.59203
68	0.21474	0.36345	0.39627	0.47586	0.59646	0.74650	0.93701	1.16828	1.43981	1.71661	1.92035	2.11131	2.41107	2.75930	3.10907	3.47262	3.99341	4.51486	5.05830	5.61186	6.27192	6.98511	7.71615	8.59162	9.47774	11.25202	12.62974	14.22899	15.79112	16.52608
69	0.24238	0.39163	0.43131	0.52265	0.66058	0.83209	1.04850	1.31067	1.61786	1.93000	2.17100	2.46298	2.82010	3.17922	3.55290	3.96667	4.48912	5.03120	5.58733	6.24943	6.98947	7.71797	8.59012	9.56088	10.54390	12.82918	14.43701	16.00260	16.72593	17.03181
70	0.27506	0.42366	0.47332	0.58016	0.73916	0.93575	1.18161	1.47800	1.82466	2.17446	2.51643	2.88094	3.24942	3.63325	4.04278	4.51547	5.06647	5.63346	6.30497	7.04860	7.81980	8.70076	9.68665	10.79063	11.80469	14.78775	16.39844	17.14613	17.46586	18.43697
71	0.36331	0.45345	0.51576	0.64055	0.82279	1.04540	1.32074	1.65041	2.03365	2.41986	2.84000	3.27142	3.66076	4.05288	4.53307	5.03515	5.61307	6.30568	7.06334	7.84833	8.78604	9.79119	10.91914	12.07553	13.20512	16.79941	17.57189	17.90575	18.90912	20.30415
72	0.45015	0.48801	0.56628	0.71302	0.92208	1.17367	1.48223	1.84714	2.27096	2.69575	3.15394	3.64953	4.06233	4.54060	5.07310	5.59737	6.30158	7.07808	7.87704	8.83075	9.90145	11.05874	12.24302	13.50216	14.77235	18.00324	18.35152	19.

Female Juvenile Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Preferred Non-Tobacco Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	2.44272	2.82806	3.24583	3.72254	4.26111	4.88931	5.53735	6.24462	6.95862	7.42659	7.93250	8.77945	9.94921	11.35287	13.00672	14.68422	15.64054	16.23671	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.86344	3.28619	3.76855	4.27237	4.90141	5.55010	6.25792	6.97221	7.43975	7.94510	8.79176	9.96131	11.36453	13.01755	14.69353	15.64722	16.24021	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.32750	3.81558	4.32531	4.91444	5.56384	6.27225	6.98686	7.45392	7.95866	8.80503	9.97434	11.37708	13.02922	14.70355	15.65441	16.24398	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.86375	4.37946	4.97546	5.57868	6.28773	7.00268	7.46924	7.97331	8.81935	9.98841	11.39064	13.04183	14.71438	15.66218	16.24804	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.43499	5.03794	5.64805	6.30450	7.01982	7.48583	7.98919	8.83488	10.00367	11.40533	13.05548	14.72611	15.67060	16.25245	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.10207	5.71914	6.38295	7.03845	7.50386	8.00644	8.85175	10.02025	11.42130	13.07033	14.73886	15.67975	16.25724	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.79221	6.46344	7.12601	7.52354	8.02527	8.87017	10.03834	11.43872	13.08653	14.75277	15.68973	16.26246	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.54626	7.21594	7.61696	8.04590	8.89034	10.05816	11.45781	13.10427	14.76801	15.70066	16.26819	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	7.30859	7.71299	8.14544	8.91253	10.07996	11.47881	13.12379	14.78478	15.71269	16.27448	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.81204	8.24786	9.02218	10.10407	11.50203	13.14537	14.80332	15.72599	16.28144	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.35362	9.13508	10.22735	11.52783	13.16936	14.82392	15.74077	16.28917	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	9.25182	10.35436	11.66674	13.19617	14.84695	15.75729	16.29782	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.48580	11.80989	13.35232	14.87286	15.77587	16.30754	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.95812	13.51314	15.04416	15.79694	16.31856	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.67967	15.22032	15.97170	16.33116	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.40244	16.15070	16.50137	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.33501	16.67433	17.63844	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.85079	17.80484	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.97124	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 1

Female Preferred Non-Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Female Preferred Non-Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.01751	0.01822	0.01832	0.01849	0.01865	0.01851	0.01851	0.01870	0.01966	0.02039	0.02117	0.02187
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.01728	0.01769	0.01832	0.01849	0.01865	0.01851	0.01845	0.01858	0.01984	0.02057	0.02136	0.02207	0.02276
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.01705	0.01769	0.01778	0.01827	0.01865	0.01851	0.01845	0.01874	0.01958	0.02076	0.02156	0.02227	0.02296	0.02412
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.01651	0.01715	0.01778	0.01804	0.01813	0.01851	0.01845	0.01874	0.01975	0.02073	0.02175	0.02247	0.02317	0.02434	0.02549
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.01651	0.01692	0.01725	0.01804	0.01813	0.01821	0.01845	0.01874	0.01975	0.02091	0.02194	0.02267	0.02338	0.02457	0.02572	0.02727
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.01605	0.01669	0.01725	0.01752	0.01813	0.01821	0.01845	0.01874	0.01975	0.02091	0.02185	0.02266	0.02359	0.02479	0.02596	0.02752	0.02973
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.01605	0.01639	0.01680	0.01752	0.01768	0.01821	0.01845	0.01874	0.01975	0.02091	0.02185	0.02257	0.02359	0.02501	0.02619	0.02777	0.03000	0.03198
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.01551	0.01639	0.01657	0.01699	0.01768	0.01777	0.01845	0.01874	0.01975	0.02091	0.02185	0.02257	0.02379	0.02494	0.02643	0.02802	0.03027	0.03228	0.03451
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.01555	0.01593	0.01657	0.01654	0.01716	0.01777	0.01816	0.01874	0.01947	0.02091	0.02185	0.02257	0.02379	0.02516	0.02637	0.02827	0.03055	0.03257	0.03483	0.03677
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.01504	0.01574	0.01604	0.01654	0.01687	0.01726	0.01794	0.01853	0.01947	0.02069	0.02185	0.02257	0.02379	0.02516	0.02661	0.02852	0.03082	0.03287	0.03515	0.03711	0.03834
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01461	0.01525	0.01563	0.01602	0.01687	0.01703	0.01772	0.01831	0.01903	0.02040	0.02185	0.02257	0.02358	0.02516	0.02639	0.02855	0.03088	0.03316	0.03546	0.03745	0.03869	0.04033
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.01480	0.01476	0.01515	0.01564	0.01642	0.01703	0.01721	0.01809	0.01903	0.02019	0.02141	0.02257	0.02358	0.02495	0.02639	0.02826	0.03093	0.03324	0.03578	0.03778	0.03905	0.04070	0.04176
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01437	0.01472	0.01467	0.01518	0.01598	0.01652	0.01700	0.01781	0.01853	0.02019	0.02141	0.02235	0.02358	0.02495	0.02639	0.02826	0.03093	0.03353	0.03560	0.03812	0.03940	0.04107	0.04214	0.04354
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01425	0.01453	0.01464	0.01472	0.01538	0.01616	0.01649	0.01759	0.01853	0.01975	0.02141	0.02235	0.02358	0.02495	0.02639	0.02826	0.03093	0.03331	0.03569	0.03774	0.03975	0.04144	0.04253	0.04394	0.04675
14	0.01672	0.01951	0.02024	0.02090	0.01492	0.01442	0.01469	0.01448	0.01493	0.01528	0.01616	0.01709	0.01831	0.01947	0.02091	0.02235	0.02358	0.02495	0.02639	0.02826	0.03093	0.03331	0.03540	0.03778	0.03982	0.04181	0.04291	0.04434	0.04718	0.05044
15	0.01963	0.02037	0.02061	0.01480	0.01462	0.01451	0.01447	0.01440	0.01484	0.01501	0.01619	0.01752	0.01860	0.02026	0.02163	0.02307	0.02444	0.02581	0.02769	0.03028	0.03259	0.03468	0.03678	0.03937	0.04110	0.04329	0.04474	0.04761	0.05091	0.05503
16	0.02039	0.02075	0.01475	0.01420	0.01425	0.01423	0.01425	0.01447	0.01459	0.01528	0.01655	0.01781	0.01939	0.02098	0.02257	0.02394	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04260	0.04514	0.04804	0.05137	0.05553	0.06063
17	0.02035	0.01463	0.01408	0.01407	0.01414	0.01416	0.01417	0.01461	0.01495	0.01623	0.01771	0.01896	0.02076	0.02235	0.02394	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04554	0.04847	0.05183	0.05604	0.06119	0.06740
18	0.01411	0.01373	0.01388	0.01397	0.01400	0.01410	0.01426	0.01498	0.01583	0.01711	0.01888	0.02033	0.02213	0.02394	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04890	0.05230	0.05654	0.06175	0.06802	0.07520
19	0.01290	0.01306	0.01349	0.01361	0.01372	0.01420	0.01493	0.01587	0.01679	0.01828	0.01996	0.02192	0.02372	0.02531	0.02718	0.02971	0.03194	0.03403	0.03605	0.03836	0.04067	0.04298	0.04594	0.04933	0.05276	0.05705	0.06230	0.06864	0.07589	0.08382
20	0.01169	0.01214	0.01282	0.01325	0.01353	0.01459	0.01590	0.01661	0.01797	0.01945	0.02134	0.02329	0.02531	0.02718	0.02920	0.03194	0.03382	0.03605	0.03815	0.04067	0.04298	0.04594	0.04933	0.05322	0.05755	0.06286	0.06926	0.07658	0.08459	0.09381
21	0.01046	0.01117	0.01248	0.01316	0.01401	0.01541	0.01665	0.01757	0.01914	0.02084	0.02272	0.02466	0.02668	0.02899	0.03108	0.03353	0.03562	0.03815	0.04045	0.04298	0.04594	0.04933	0.05322	0.05806	0.06342	0.06988	0.07727	0.08536	0.09467	0.10468
22	0.00926	0.01060	0.01217	0.01311	0.01454	0.01617	0.01740	0.01898	0.02025	0.02223	0.02410	0.02624	0.02834	0.03057	0.03266	0.03519	0.03742	0.04024	0.04298	0.04594	0.04933	0.05322	0.05806	0.06397	0.07050	0.07796	0.08613	0.09553	0.10564	0.11652
23	0.00838	0.01023	0.01182	0.01334	0.01507	0.01662	0.01837	0.01994	0.02165	0.02340	0.02548	0.02761	0.02992	0.03216	0.03425	0.03699	0.03930	0.04226	0.04572	0.04933	0.05322	0.05806	0.06397	0.07111	0.07865	0.08690	0.09639	0.10660	0.11759	0.12966
24	0.00772	0.01021	0.01182	0.01388	0.01560	0.01744	0.01941	0.02098	0.02283	0.02479	0.02686	0.02877	0.03129	0.03353	0.03584	0.03887	0.04161	0.04500	0.04889	0.05322	0.05806	0.06397	0.07111	0.07934	0.08766	0.09725	0.10756	0.11866	0.13085	0.14341
25	0.00740	0.01021	0.01205	0.01441	0.01613	0.01842	0.02039	0.02195	0.02378	0.02596	0.02803	0.02992	0.03266	0.03490	0.03764	0.04081	0.04442	0.04810	0.05286	0.05784	0.06376	0.07083	0.07898	0.08807	0.09768	0.10853	0.11973	0.13204	0.14473	0.15779
26	0.00763	0.01013	0.01252	0.01487	0.01681	0.01917	0.02106	0.02262	0.02474	0.02683	0.02897	0.03100	0.03396	0.03663	0.03980	0.04334	0.04738	0.05163	0.05719	0.06325	0.07025	0.07840	0.08742	0.09782	0.10863	0.12080	0.13323	0.14605	0.15924	0.17374
27	0.00810	0.01028	0.01298	0.01533	0.01749	0.01955	0.02173	0.02351	0.02541	0.02757	0.03013	0.03238	0.03548	0.03858	0.04211	0.04659	0.05077	0.05625	0.06246	0.06924	0.07775	0.08670	0.09702	0.10871	0.12093	0.13442	0.14736	0.16068	0.17533	0.19133
28	0.00864	0.01106	0.01351	0.01578	0.01795	0.02023	0.02225	0.02447	0.02614	0.02844	0.03129	0.03396	0.03728	0.04074	0.04514	0.04998	0.05539	0.06174	0.06852	0.07624	0.08605	0.09630	0.10785	0.12099	0.13453	0.14868	0.16213	0.17693	0.19309	0.20983
29	0.00911	0.01183	0.01421	0.01647	0.01840	0.02098	0.02263	0.02491	0.02680	0.02983	0.03267	0.03569	0.03944	0.04377	0.04882	0.05423	0.06094	0.06780	0.07552	0.08446	0.09529	0.10698	0.11983	0.13441	0.14878	0.16358	0.17852	0.19485	0.21175	0.22859
30	0.00981	0.01253	0.01482	0.01716	0.01908	0.02136	0.02352	0.02558	0.02776	0.03122	0.03449	0.03822	0.04255	0.04774	0.05337	0.05979	0.06686	0.07494	0.08381	0.09370	0.10575	0.11860	0.13290	0.14849	0.16367	0.18011	0.19660	0.21368	0.23069	0.24723
31	0.01059	0.01299	0.01528	0.01754	0.01977	0.02203	0.02449	0.02677	0.02938	0.03312	0.03703	0.04139	0.04651	0.05236	0.05899	0.06599	0.07400	0.08302	0.09284	0.10359	0.11680	0.13116	0.14683	0.16337	0.17999	0.19836	0.21560	0.23279	0.24949	0.26785
32	0.01082	0.01315	0.01574	0.01800	0.02045	0.02324	0.02584	0.02840	0.03152	0.03590	0.04074	0.04543	0.05142	0.05777	0.06527	0.07321	0.08223	0.09190	0.10258	0.11434	0.12878	0.14430	0.16156	0.17947	0.19804	0.21753	0.23488	0.25176	0.27031	0.29129
33	0.01098	0.01338	0.01590	0.01868	0.02136	0.02436	0.02748	0.03100	0.03432	0.03934	0.04488	0.05034	0.05719	0.06412	0.07234	0.08151	0.09118	0.10171	0.11326	0.12625	0.14185	0.15831	0.17695	0.19667	0.21637	0.23698	0.25403	0.27277	0.29396	0.31618
34	0.01121	0.01346	0.01605	0.01929	0.02227	0.02572	0.02965	0.03404	0.03800	0.04359	0.04974	0.05618	0.06361	0.07155	0.08050	0.09038	0.10106	0.11254	0.12503	0.13882	0.15557	0.17355	0.19313	0.21429	0.23478	0.25630	0.27522	0.29664	0.31908	0.34271
35	0.01113	0.01392	0.01674	0.02029	0.02371	0.02790	0.03249	0.03738	0.04250	0.04871	0.05548	0.06275	0.07097	0.07992	0.08980	0.10049	0.11225	0.12474	0.13824	0.15304	0.17102	0.19067	0.21112	0.23373	0.25520	0.27768	0.29931	0.32198	0.34586	0.37179
36	0.01113	0.01423	0.01751	0.02158	0.02575	0.03068	0.03570	0.04116	0.04714	0.05449	0.06188	0.07003	0.07934	0.08908	0.10020	0.11182	0.12474	0.13824	0.15304	0.16929	0.18850	0.20967	0.23164	0.25534	0.27827	0.30198	0.32488	0.34900	0.37521	0.40390
37	0.01137	0.01477	0.01858	0.02311	0.02802	0.03339	0.03936	0.04546	0.05229	0.06048	0.06907	0.07797	0.08829	0.09911	0.11124	0.12431	0.13824	0.15304	0.16929	0.18684	0.20757	0.22997	0.25368	0.27862	0.30279	0.32778	0.35214	0.37862	0.40761	0.43918
38	0.01191	0.01585	0.02020	0.02547	0.03083	0.03663	0.04347	0.05043	0.05789	0.06700	0.07663	0.08656	0.09796	0.11001	0.12322	0.13766	0.15304	0.16929	0.18684	0.20584	0.22810	0.25173	0.27688	0.30356	0.32903	0.35529	0.38203	0.41132	0.44321	0.47832
39	0.01300	0.01740	0.02227	0.02799	0.03408	0.04054	0.04803	0.05615	0.06416	0.07417	0.08491	0.09587	0.10857	0.12207	0.13629	0.15218	0.16915	0.18684	0.20577	0.22636	0.25007	0.27566	0.30226	0.33069	0.35736	0.38544	0.41502	0.44724	0.48271	0.52173
40	0.01456	0.01949	0.02511	0.03112	0.03780	0.04528	0.05318	0.06186	0.07116	0.08207	0.09414	0.10604	0.12005	0.13499	0.15066	0.16813	0.18663	0.20577	0.22629	0.24862	0.27414	0.30147	0.33004	0.35984	0.38820	0.41873	0.45127	0.48710	0.52652	0.56983
41	0.01620	0.02189	0.02826	0.03501	0.04234	0.05047	0.05924	0.06854	0.07868	0.09085	0.10381	0.11745	0.13239	0.14885	0.16633	0.18518	0.20526	0.22629	0.24862	0.27269	0.30038	0.32938	0.35962	0.39117	0.42179	0.45530	0.49148	0.53130	0.57506	0.62429
42	0.01830	0.02475	0.03195	0.03936	0.04795	0.05641	0.06626	0.07640	0.08730	0.10037	0.11464	0.12943	0.14582	0.16402	0.18330	0.20382	0.22571	0.24862	0.27269	0.29894	0.32852	0.35919	0.39096	0.42505	0.45854	0.49587	0.53609	0.58029	0.63002	0.69094
43	0.02103	0.02792	0.03641	0.04470	0.05401	0.06364	0.07381	0.08501	0.09688	0.11083	0.12685	0.14236	0.16070	0.18049	0.20172	0.22398	0.24790	0.27269	0.29894	0.32750	0.35876	0.39074	0.42462	0.46213	0.49911	0.54088	0.58552	0.63574	0.69728	0.76514
44	0.02368	0.03164	0.04117	0.05065	0.06053	0.07131	0.08233	0.09451	0.10742	0.12262	0.13957	0.15665	0.17673	0.19811	0.22116	0.24551	0.27175	0.29894	0.32750	0.35832	0.39052	0.42462	0.46147	0.50327	0.54379	0.59075	0.64147	0.70362	0.77216	0.84734
45	0.02656	0.03589	0.04640	0.05660	0.06765	0.07952	0.09182	0.10476	0.11885	0.13543	0.15339	0.17232	0.19356	0.21690	0.24197	0.26857	0.29698	0.32700	0.35832	0.39052	0.42440	0.46147	0.50255	0.54835	0.59382	0.64720	0.70996	0.77918	0.85511	0.93938
46	0.02976	0.04015	0.05193	0.06301	0.07523	0.08787	0.10154	0.11552	0.13057	0.14869	0.16837	0.18865	0.21155	0.23655	0.26387	0.29265	0.32372	0.35705	0.39127	0.42530	0.46297	0.50454	0.55063	0.60160	0.65467	0.71630	0.78620	0.86289	0.94800	1.04227
47	0.03326	0.04464	0.05716	0.06973	0.08281	0.09630	0.11096	0.12643	0.14267	0.16238	0.18379	0.20548	0.23048	0.25751	0.28708	0.31832	0.35249	0.38930	0.42586	0.46369	0.50550	0.55210	0.60397	0.66296	0.72358	0.79322	0.87066	0.95662	1.05184	1.15632
48	0.03591	0.04804	0.06261	0.07614	0.09017	0.10473	0.12046	0.13720	0.15483	0.17608	0.19950	0.22296	0.25007	0.27978	0.31210	0.34624	0.38366	0.42448	0.46397	0.50616	0.55272	0.60504	0.66517	0.73278	0.80071	0.87843	0.96524	1.06140	1.16693	1.28344
49	0.03724	0.05176	0.06815	0.08209	0.09722	0.11264	0.12965	0.14745	0.16656	0.18977	0.21514	0.24089	0.27031	0.30306	0.33843	0.37605	0.41775	0.46318	0.50616	0.55304	0.60583	0.66643	0.73469	0.81031	0.88729	0.97386	1.07096	1.17754	1.29522	1.42346
50	0.03911	0.05779	0.07399	0.08797	0.10397	0.12032	0.13840	0.15770	0.17844	0.20369	0.23129	0.25932	0.29171	0.32765	0.36635	0.40811	0.45469	0.50542	0.55272	0.60583	0.66690	0.73564	0.81183	0.89739	0.98298	1.08052	1.18814	1.30699	1.43652	1.61548
51	0.04121	0.06491	0.08021	0.09446	0.11079	0.12800	0.14693	0.16772	0.19039	0.21783	0.24789	0.27862	0.31427	0.35376	0.39668	0.44301	0.49544	0.55166	0.60504	0.66643	0.73564	0.81241	0.89854	0.99346	1.08936	1.19875	1.31877	1.44958	1.63030	1.89577
52	0.04331	0.07103	0.08652	0.10087	0.11739	0.13545	0.15545	0.17768	0.20227	0.23242	0.26521	0.29930	0.33857	0.38206	0.43012	0.48147	0.54102	0.60353	0.66517	0.73469	0.81183	0.89854	0.99415	1.10032	1.20723	1.33054	1.46264	1.64512	1.91316	2.24604
53	0.04573	0.07606	0.09305	0.10729	0.12421	0.14313	0.16451	0.18845	0.21496	0.24759	0.28392	0.32157	0.36541	0.41383	0.46741	0.52494	0.59205	0.66296	0.73278	0.80986	0.89694	0.99346	1.10032	1.21867	1.33818	1.47569	1.65994	1.93056	2.26664	2.63721
54	0.04815	0.08156	0.10020	0.11469	0.13225	0.15240	0.17543	0.20167	0.23120	0.26716	0.30773	0.35051	0.40051	0.45604	0.51762	0.58177	0.65508	0.72992	0.80729	0.89418	0.99115	1.09892	1.21782	1.34992	1.48657	1.67476	1.94795	2.28725	2.66141	3.07006
55	0.05212	0.08767	0.10835	0.12393	0.14234	0.16422	0.18972	0.21906	0.25290	0.29311	0.33869	0.38813	0.44627	0.51175	0.58170	0.65125	0.72620	0.80358	0.89072	0.98803	1.09611	1.21557	1.34821	1.49858	1.68958	1.96534	2.30785	2.68560	3.09822	3.57166
56	0.05633	0.09425	0.11773	0.13439	0.15462	0.17861	0.20715	0.24046	0.27881	0.32355	0.37475	0.43171	0.49907	0.57582	0.65125	0.72144	0.79891	0.88610	0.98352	1.09203	1.21177	1.34479	1.49584	1.70227	1.98138	2.32846	2.70980	3.12639	3.60443	4.10832
57	0.05875	0.10114	0.12773	0.14577	0.16851	0.19549	0.22773	0.26574	0.30902	0.35950	0.41673	0.48219	0.55987	0.64850	0.72144	0.79320	0.88044	0.97785	1.08641	1.20628	1.33967	1.49120	1.69800	1.99514	2.32963	2.73399	3.15455	3.63719	4.14601	4.73705
58	0.06225	0.10780	0.13826	0.15861	0.18391	0.21478	0.25131	0.29451	0.34425	0.40140	0.46588	0.54103	0.63036	0.72144	0.79320	0.87351	0.97090	1.07939	1.19939	1.33284	1.48451	1.69159	1.98879	2.34449	2.69855	3.18272	3.66996	4.18370	4.78051	5.39142
59	0.06646	0.11438	0.14926	0.17198	0.20060	0.23596	0.27789	0.32746	0.38512	0.44957	0.52308	0.60889	0.71193	0.79320	0.87351	0.96269	1.07110	1.19095	1.32447	1.47611	1.68325	1.98018	2.33573	2.71365	3.10000	3.70273	4.22139	4.82397	5.44088	6.11035
60	0.06966	0.12097	0.16003	0.18542	0.21798	0.25857	0.30688	0.36422	0.43155	0.50466	0.58892	0.68790	0.79320	0.87351	0.96269	1.06127	1.18096	1.31422	1.46581	1.67257	1.96907	2.32405	2.70200	3.11562	3.55971	4.25908	4.86743	5.49035	6.16641	6.84335
61	0.07395	0.12786	0.17049	0.19895	0.23582	0.28217	0.33782	0.40418	0.48288	0.56684	0.66394	0.78019	0.87351	0.96269	1.06127	1.16942	1.30228	1.45364	1.65977	1.95547	2.30945	2.68699	3.10019	3.57568	4.03538	4.91089	5.53981	6.22247	6.90614	7.34136
62	0.08112	0.13522	0.18080	0.21201	0.25366	0.30638	0.37079	0.44789	0.53950	0.63730	0.74939	0.87293	0.96269	1.06127	1.16942	1.28878	1.43957	1.64502	1.93938	2.29220	2.66861	3.08125	3.55600	4.04860	4.52558	5.58927	6.27853	6.96892	7.40871	7.88238
63	0.09094	0.15853	0.19127	0.22516	0.27166	0.33150	0.40587	0.49557	0.60258	0.71634	0.84678	0.96269	1.06127	1.16942	1.28878	1.42363	1.62795	1.92080	2.27176	2.64687	3.05811	3.53152	4.02185	4.53577	5.00762	6.33459	7.03170	7.47606	7.95469	8.76938
64	0.10295	0.18364	0.20227	0.23900	0.29064	0.35851	0.44397	0.54848	0.67349	0.80546	0.95744	1.06127	1.16942	1.28878	1.42363	1.60894	1.89974	2.24868	2.62176	3.03112	3.50303	3.98792	4.50050	5.01573	5.58795	7.09449	7.54341	8.02701	8.84983	9.98969
65	0.11223	0.19604	0.21435	0.25375	0.31108	0.38712	0.48463	0.60448	0.74912	0.90101	1.06874	1.16942	1.28878	1.42363	1.60894	1.87618	2.22242	2.59329	3.00063	3.47013	3.95130	4.45795	4.97618	5.59378	6.23617	7.61077	8.09933	8.93028	10.08134	11.45929
66	0.11675	0.21006	0.22806	0.27057	0.33417	0.41958	0.52973	0.66536	0.82970	1.00358	1.17766	1.28878	1.42363	1.60894	1.87618	2.19351	2.56146	2.96630	3.43284	3.90939	4.41167	4.92846	5.54665	6.24186	6.90457	8.17164	9.01074	10.17299	11.56442	13.19904
67	0.12658	0.22518	0.24430	0.29145	0.36237	0.45878	0.58349	0.73718	0.92342	1.12096	1.29786	1.42363	1.60894	1.87618	2.19351	2.52628	2.92777	3.39155	3.86513	4.36253	4.87417	5.49258	6.18263	6.91070	7.71173	9.09119	10.26464	11.66955	13.32013	14.98313
68	0.14311	0.24216	0.26401	0.31700	0.39726	0.50630	0.64735	0.82242	1.03314	1.25608	1.43366	1.60894	1.87618	2.19351	2.52628	2.88576	3.34546	3.81339	4.30792	4.81961	5.43211	6.12174	6.84430	7.71438	8.61634	10.35629	11.77468	13.44122	15.12059	16.04937
69	0.16152	0.26092	0.28734	0.34814	0.43992	0.56428	0.72425	0.92248	1.16063	1.41183	1.62029	1.87618	2.19351	2.52628	2.88576	3.29500	3.75928	4.24786	4.75666	5.36483	6.05076	6.76942	7.63509	8.61363	9.63124	11.87982	13.56231	15.25805	16.19662	16.75731
70	0.18329	0.28225	0.31531	0.38641	0.49219	0.63447	0.81604	1.04000	1.30862	1.59016	1.87731	2.19351	2.52628	2.88576	3.28220	3.74919	4.24084	4.75419	5.36483	6.04755	6.76589	7.62692	8.60457	9.71573	10.77706	13.68341	15.39551	16.34386	16.91105	18.13764
71	0.24206	0.30208	0.34355	0.42659	0.54780	0.70870	0.91194	1.16103	1.45809	1.76906	2.11786	2.48970	2.84482	3.21773	3.67861	4.17889	4.69634	5.31879	6.00682	6.72998	7.59708	8.57713	9.69282	10.86578	12.04825	15.53297	16.49110	17.06478	18.30404	19.97126
72	0.29989	0.32508	0.37717	0.47480	0.61382	0.79550	1.02319	1.29907	1.62771	1.97005	2.35107	2.77625	3.15553	3.60320	4.11483	4.64335	5.26953	5.96678	6.69484	7.56724	8.55522	9.68003	10.86006	12.14091	13.46891	16.63834	17.21852	18.

Female Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02255	0.02368	0.02479	0.02627	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815
1	0.02390	0.02502	0.02652	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802
2	0.02526	0.02677	0.02891	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060
3	0.02702	0.02918	0.03110	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457
4	0.02946	0.03140	0.03356	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014
5	0.03169	0.03388	0.03576	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815
6	0.03420	0.03610	0.03729	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908
7	0.03643	0.03764	0.03922	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307
8	0.03799	0.03959	0.04061	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077
9	0.03996	0.04100	0.04234	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258
10	0.04138	0.04274	0.04547	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892
11	0.04314	0.04589	0.04906	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138
12	0.04632	0.04952	0.05351	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559
13	0.04998	0.05402	0.05896	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706
14	0.05452	0.05952	0.06555	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624
15	0.06008	0.06617	0.07313	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491
16	0.06679	0.07382	0.08151	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402
17	0.07451	0.08228	0.09122	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388
18	0.08305	0.09208	0.10180	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634
19	0.09295	0.10276	0.11331	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122
20	0.10372	0.11438	0.12609	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620
21	0.11545	0.12728	0.13947	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620
22	0.12847	0.14078	0.15344	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361
23	0.14210	0.15489	0.16896	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043
24	0.15634	0.17055	0.18607	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739
25	0.17214	0.18782	0.20405	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059
26	0.18958	0.20597	0.22230	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755
27	0.20790	0.22440	0.24042	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322
28	0.22650	0.24269	0.26048	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357
29	0.24496	0.26294	0.28327	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612
30	0.26539	0.28595	0.30747	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
31	0.28862	0.31037	0.33328	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
32	0.31327	0.33642	0.36156	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
33	0.33957	0.36497	0.39279	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
34	0.36838	0.39649	0.42709	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
35	0.40020	0.43112	0.46515	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
36	0.43515	0.46954	0.50737	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
37	0.47393	0.51216	0.55415	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
38	0.51694	0.55938	0.60711	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
39	0.56461	0.61283	0.67193	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
40	0.61856	0.67827	0.74408	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
41	0.68461	0.75110	0.82402	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837
42	0.75812	0.83179	0.91353	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506
43	0.83956	0.92215	1.01359	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103
44	0.93076	1.02315	1.12449	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426
45	1.03271	1.13510	1.24812	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.14571	1.25989	1.38428	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.27167	1.39734	1.57102	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.41040	1.58584	1.84359	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.60066	1.86099	2.18422	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.87838	2.20483	2.56463	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.22543	2.58882	2.98556	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.61302	3.01372	3.47336	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.04189	3.50612	3.99525	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.53889	4.03294	4.60668	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.07063	4.65013	5.24303	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.69359	5.29250	5.94218	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.34196	5.99824	6.65500	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.05429	6.71779	7.13930	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.78057	7.20665	7.66543	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.27401	7.73775	8.52802	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.81006	8.60847	9.71475	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.68892	9.80640	11.14390	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.89804	11.24903	12.83576	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.35416	12.95685	14.57075	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.07795	14.70821	15.60765	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.84567	15.75489	16.29610	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.90213	16.44984	17.63844	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.60357	17.80484	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.97124	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
1	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
2	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
3	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
4	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
5	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
6	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
7	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
8	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
9	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
10	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
11	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837
12	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506
13	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103
14	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426
15	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.01721	0.01791	0.01800	0.01817	0.01833	0.01819	0.01818	0.01837	0.01931	0.02002	0.02079	0.02147
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.01698	0.01738	0.01800	0.01817	0.01833	0.01819	0.01813	0.01825	0.01948	0.02021	0.02098	0.02167	0.02234
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.01675	0.01738	0.01747	0.01795	0.01833	0.01819	0.01813	0.01842	0.01924	0.02039	0.02117	0.02187	0.02255	0.02368
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01622	0.01685	0.01747	0.01773	0.01781	0.01819	0.01813	0.01842	0.01941	0.02036	0.02136	0.02207	0.02276	0.02390	0.02502
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01622	0.01663	0.01695	0.01773	0.01781	0.01790	0.01813	0.01842	0.01941	0.02054	0.02156	0.02227	0.02296	0.02412	0.02526	0.02677
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01577	0.01640	0.01695	0.01721	0.01781	0.01790	0.01813	0.01842	0.01941	0.02054	0.02147	0.02226	0.02317	0.02434	0.02549	0.02702	0.02918
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01577	0.01610	0.01650	0.01721	0.01738	0.01790	0.01813	0.01842	0.01941	0.02054	0.02147	0.02217	0.02317	0.02457	0.02572	0.02727	0.02946	0.03140
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01524	0.01610	0.01628	0.01670	0.01738	0.01746	0.01813	0.01842	0.01941	0.02054	0.02147	0.02217	0.02338	0.02451	0.02596	0.02752	0.02973	0.03169	0.03388
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01528	0.01565	0.01628	0.01626	0.01686	0.01746	0.01784	0.01842	0.01913	0.02054	0.02147	0.02217	0.02338	0.02472	0.02591	0.02777	0.03000	0.03198	0.03420	0.03610
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01478	0.01547	0.01576	0.01626	0.01657	0.01696	0.01763	0.01821	0.01913	0.02033	0.02147	0.02217	0.02338	0.02472	0.02614	0.02802	0.03027	0.03228	0.03451	0.03643	0.03764
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01436	0.01499	0.01536	0.01574	0.01657	0.01674	0.01741	0.01799	0.01870	0.02005	0.02147	0.02217	0.02317	0.02472	0.02593	0.02806	0.03034	0.03257	0.03483	0.03677	0.03799	0.03959
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01455	0.01450	0.01489	0.01537	0.01613	0.01674	0.01691	0.01778	0.01870	0.01984	0.02104	0.02217	0.02317	0.02451	0.02593	0.02777	0.03039	0.03265	0.03515	0.03711	0.03834	0.03996	0.04100
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01412	0.01447	0.01441	0.01492	0.01570	0.01623	0.01670	0.01750	0.01821	0.01984	0.02104	0.02196	0.02317	0.02451	0.02593	0.02777	0.03039	0.03295	0.03497	0.03745	0.03869	0.04033	0.04138	0.04274
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01400	0.01428	0.01439	0.01446	0.01512	0.01588	0.01620	0.01728	0.01821	0.01941	0.02104	0.02196	0.02317	0.02451	0.02593	0.02777	0.03039	0.03273	0.03507	0.03708	0.03905	0.04070	0.04176	0.04314	0.04589
14	0.01646	0.01921	0.01993	0.02058	0.01466	0.01417	0.01444	0.01423	0.01467	0.01502	0.01588	0.01679	0.01799	0.01913	0.02054	0.02196	0.02317	0.02451	0.02593	0.02777	0.03039	0.03273	0.03479	0.03713	0.03912	0.04107	0.04214	0.04354	0.04632	0.04952
15	0.01933	0.02006	0.02029	0.01454	0.01437	0.01426	0.01422	0.01415	0.01459	0.01475	0.01591	0.01721	0.01828	0.01991	0.02125	0.02267	0.02402	0.02536	0.02721	0.02976	0.03202	0.03408	0.03614	0.03869	0.04038	0.04253	0.04394	0.04675	0.04998	0.05402
16	0.02008	0.02043	0.01450	0.01395	0.01400	0.01398	0.01400	0.01422	0.01434	0.01501	0.01626	0.01750	0.01906	0.02061	0.02217	0.02352	0.02487	0.02671	0.02919	0.03139	0.03344	0.03543	0.03769	0.03996	0.04186	0.04434	0.04718	0.05044	0.05452	0.05952
17	0.02004	0.01438	0.01384	0.01382	0.01389	0.01392	0.01393	0.01436	0.01469	0.01595	0.01741	0.01863	0.02040	0.02196	0.02352	0.02487	0.02671	0.02919	0.03139	0.03344	0.03543	0.03769	0.03996	0.04223	0.04474	0.04761	0.05091	0.05503	0.06008	0.06617
18	0.01387	0.01349	0.01364	0.01373	0.01376	0.01385	0.01401	0.01472	0.01555	0.01681	0.01855	0.01998	0.02175	0.02352	0.02487	0.02671	0.02919	0.03139	0.03344	0.03543	0.03769	0.03996	0.04223	0.04514	0.04804	0.05137	0.05553	0.06063	0.06679	0.07382
19	0.01267	0.01284	0.01325	0.01337	0.01348	0.01395	0.01467	0.01559	0.01649	0.01796	0.01962	0.02154	0.02331	0.02487	0.02671	0.02919	0.03139	0.03344	0.03543	0.03769	0.03996	0.04223	0.04514	0.04847	0.05183	0.05604	0.06119	0.06740	0.07451	0.08228
20	0.01148	0.01193	0.01260	0.01302	0.01330	0.01433	0.01563	0.01632	0.01765	0.01911	0.02097	0.02288	0.02487	0.02671	0.02869	0.03139	0.03323	0.03543	0.03748	0.03996	0.04223	0.04514	0.04847	0.05230	0.05654	0.06175	0.06802	0.07520	0.08305	0.09208
21	0.01028	0.01097	0.01226	0.01293	0.01376	0.01515	0.01636	0.01727	0.01881	0.02047	0.02233	0.02423	0.02621	0.02848	0.03054	0.03295	0.03500	0.03748	0.03975	0.04223	0.04514	0.04847	0.05230	0.05705	0.06230	0.06864	0.07589	0.08382	0.09295	0.10276
22	0.00910	0.01041	0.01196	0.01289	0.01429	0.01588	0.01710	0.01865	0.01990	0.02184	0.02368	0.02579	0.02784	0.03004	0.03210	0.03458	0.03677	0.03954	0.04223	0.04514	0.04847	0.05230	0.05705	0.06286	0.06926	0.07658	0.08459	0.09381	0.10372	0.11438
23	0.00824	0.01005	0.01162	0.01311	0.01481	0.01633	0.01805	0.01960	0.02127	0.02299	0.02504	0.02713	0.02940	0.03160	0.03365	0.03635	0.03862	0.04152	0.04492	0.04847	0.05230	0.05705	0.06286	0.06988	0.07727	0.08536	0.09467	0.10468	0.11545	0.12728
24	0.00759	0.01003	0.01162	0.01364	0.01533	0.01714	0.01908	0.02062	0.02243	0.02436	0.02640	0.02827	0.03075	0.03295	0.03521	0.03819	0.04088	0.04422	0.04804	0.05230	0.05705	0.06286	0.06988	0.07796	0.08613	0.09553	0.10564	0.11652	0.12847	0.14078
25	0.00727	0.01003	0.01184	0.01416	0.01585	0.01810	0.02003	0.02157	0.02337	0.02551	0.02754	0.02940	0.03210	0.03429	0.03699	0.04010	0.04365	0.04726	0.05194	0.05683	0.06265	0.06959	0.07761	0.08654	0.09597	0.10660	0.11759	0.12966	0.14210	0.15489
26	0.00750	0.00995	0.01230	0.01461	0.01652	0.01884	0.02069	0.02222	0.02431	0.02637	0.02847	0.03047	0.03337	0.03599	0.03911	0.04259	0.04655	0.05074	0.05620	0.06215	0.06903	0.07704	0.08590	0.09611	0.10672	0.11866	0.13085	0.14341	0.15634	0.17055
27	0.00796	0.01010	0.01275	0.01506	0.01719	0.01921	0.02135	0.02310	0.02496	0.02709	0.02961	0.03181	0.03486	0.03791	0.04138	0.04577	0.04989	0.05527	0.06137	0.06803	0.07640	0.08519	0.09533	0.10682	0.11881	0.13204	0.14473	0.15779	0.17214	0.18782
28	0.00849	0.01086	0.01328	0.01551	0.01764	0.01988	0.02187	0.02404	0.02569	0.02795	0.03075	0.03337	0.03663	0.04003	0.04436	0.04911	0.05442	0.06066	0.06733	0.07491	0.08456	0.09462	0.10597	0.11888	0.13217	0.14605	0.15924	0.17374	0.18958	0.20597
29	0.00895	0.01162	0.01396	0.01618	0.01808	0.02061	0.02223	0.02448	0.02634	0.02931	0.03211	0.03507	0.03876	0.04301	0.04797	0.05329	0.05988	0.06662	0.07420	0.08300	0.09363	0.10512	0.11775	0.13208	0.14617	0.16068	0.17533	0.19133	0.20790	0.22440
30	0.00964	0.01231	0.01456	0.01686	0.01875	0.02098	0.02311	0.02514	0.02728	0.03068	0.03389	0.03755	0.04181	0.04691	0.05244	0.05875	0.06569	0.07364	0.08236	0.09207	0.10392	0.11654	0.13059	0.14591	0.16079	0.17693	0.19309	0.20983	0.22650	0.24269
31	0.01041	0.01277	0.01502	0.01723	0.01942	0.02165	0.02407	0.02630	0.02887	0.03255	0.03639	0.04067	0.04570	0.05145	0.05797	0.06484	0.07271	0.08158	0.09122	0.10179	0.11477	0.12888	0.14428	0.16053	0.17683	0.19485	0.21175	0.22859	0.24496	0.26294
32	0.01063	0.01292	0.01547	0.01768	0.02009	0.02283	0.02539	0.02791	0.03097	0.03528	0.04003	0.04464	0.05052	0.05676	0.06414	0.07193	0.08080	0.09030	0.10079	0.11236	0.12654	0.14179	0.15875	0.17635	0.19456	0.21368	0.23069	0.24723	0.26539	0.28595
33	0.01079	0.01315	0.01562	0.01836	0.02099	0.02394	0.02700	0.03046	0.03372	0.03866	0.04410	0.04946	0.05620	0.06300	0.07108	0.08009	0.08959	0.09994	0.11129	0.12406	0.13938	0.15556	0.17387	0.19325	0.21257	0.23279	0.24949	0.26785	0.28862	0.31037
34	0.01102	0.01322	0.01577	0.01896	0.02188	0.02527	0.02913	0.03345	0.03734	0.04283	0.04888	0.05520	0.06250	0.07030	0.07910	0.08881	0.09931	0.11058	0.12285	0.13640	0.15286	0.17053	0.18977	0.21057	0.23066	0.25176	0.27031	0.29129	0.31327	0.33642
35	0.01094	0.01368	0.01645	0.01993	0.02329	0.02741	0.03192	0.03673	0.04176	0.04786	0.05452	0.06165	0.06974	0.07853	0.08824	0.09874	0.11030	0.12257	0.13584	0.15038	0.16805	0.18735	0.20744	0.22967	0.25072	0.27277	0.29396	0.31618	0.33957	0.36497
36	0.01094	0.01398	0.01720	0.02121	0.02530	0.03015	0.03508	0.04044	0.04632	0.05354	0.06080	0.06881	0.07796	0.08753	0.09845	0.10987	0.12257	0.13584	0.15038	0.16635	0.18522	0.20602	0.22761	0.25090	0.27339	0.29664	0.31908	0.34271	0.36838	0.39649
37	0.01117	0.01451	0.01826	0.02271	0.02754	0.03281	0.03868	0.04467	0.05139	0.05943	0.06787	0.07661	0.08675	0.09739	0.10931	0.12214	0.13584	0.15038	0.16635	0.18359	0.20396	0.22597	0.24927	0.27377	0.29748	0.32198	0.34586	0.37179	0.40020	0.43112
38	0.01171	0.01558	0.01985	0.02503	0.03029	0.03599	0.04271	0.04956	0.05689	0.06583	0.07529	0.08505	0.09626	0.10810	0.12108	0.13527	0.15038	0.16635	0.18359	0.20226	0.22413	0.24735	0.27207	0.29829	0.32326	0.34900	0.37521	0.40390	0.43515	0.46954
39	0.01278	0.01710	0.02188	0.02750	0.03349	0.03983	0.04719	0.05517	0.06304	0.07288	0.08343	0.09420	0.10668	0.11994	0.13392	0.14953	0.16620	0.18359	0.20219	0.22242	0.24572	0.27086	0.29701	0.32494	0.35109	0.37862	0.40761	0.43918	0.47393	0.51216
40	0.01431	0.01915	0.02468	0.03058	0.03714	0.04449	0.05226	0.06078	0.06992	0.08064	0.09250	0.10420	0.11796	0.13264	0.14804	0.16521	0.18338	0.20219	0.22235	0.24430	0.26937	0.29622	0.32430	0.35358	0.38139	0.41132	0.44321	0.47832	0.51694	0.55938
41	0.01592	0.02151	0.02777	0.03440	0.04161	0.04959	0.05821	0.06735	0.07731	0.08927	0.10200	0.11541	0.13009	0.14626	0.16344	0.18196	0.20169	0.22235	0.24430	0.26795	0.29516	0.32366	0.35337	0.38437	0.41439	0.44724	0.48271	0.52173	0.56461	0.61283
42	0.01798	0.02432	0.03140	0.03867	0.04712	0.05543	0.06511	0.07507	0.08578	0.09862	0.11264	0.12718	0.14328	0.16117	0.18011	0.20027	0.22179	0.24430	0.26795	0.29374	0.32280	0.35294	0.38416	0.41766	0.45049	0.48710	0.52652	0.56983	0.61856	0.67827
43	0.02066	0.02744	0.03577	0.04392	0.05307	0.06253	0.07253	0.08353	0.09520	0.10891	0.12464	0.13988	0.15790	0.17735	0.19821	0.22008	0.24359	0.26795	0.29374	0.32181	0.35252	0.38394	0.41723	0.45409	0.49035	0.53130	0.57506	0.62429	0.68461	0.75110
44	0.02327	0.03109	0.04046	0.04977	0.05948	0.07007	0.08090	0.09287	0.10555	0.12049	0.13714	0.15393	0.17366	0.19467	0.21731	0.24124	0.26702	0.29374	0.32181	0.35209	0.38373	0.41723	0.45345	0.49452	0.53425	0.58029	0.63002	0.69094	0.75812	0.83179
45	0.02610	0.03527	0.04559	0.05562	0.06648	0.07813	0.09023	0.10293	0.11678	0.13308	0.15072	0.16933	0.19019	0.21312	0.23776	0.26390	0.29182	0.32131	0.35209	0.38373	0.41702	0.45345	0.49381	0.53881	0.58340	0.63574	0.69728	0.76514	0.83956	0.92215
46	0.02924	0.03945	0.05103	0.06192	0.07393	0.08634	0.09977	0.11351	0.12830	0.14610	0.16544	0.18537	0.20787	0.23244	0.25928	0.28756	0.31809	0.35085	0.38447	0.41790	0.45492	0.49576	0.54105	0.59114	0.64318	0.70362	0.77216	0.84734	0.93076	1.02315
47	0.03268	0.04386	0.05616	0.06852	0.08137	0.09463	0.10903	0.12423	0.14018	0.15956	0.18059	0.20191	0.22647	0.25303	0.28209	0.31278	0.34636	0.38253	0.41845	0.45563	0.49671	0.54250	0.59347	0.65143	0.71088	0.77918	0.85511	0.93938	1.03271	1.13510
48	0.03529	0.04721	0.06152	0.07482	0.08860	0.10291	0.11836	0.13481	0.15214	0.17301	0.19603	0.21909	0.24572	0.27491	0.30667	0.34022	0.37699	0.41710	0.45590	0.49736	0.54310	0.59452	0.65360	0.72004	0.78666	0.86289	0.94800	1.04227	1.14571	1.25989
49	0.03659	0.05086	0.06696	0.08067	0.09553	0.11068	0.12740	0.14488	0.16366	0.18647	0.21140	0.23670	0.26560	0.29779	0.33254	0.36951	0.41049	0.45513	0.49736	0.54343	0.59529	0.65484	0.72191	0.79622	0.87173	0.95662	1.05184	1.15632	1.27167	1.39734
50	0.03843	0.05679	0.07270	0.08644	0.10216	0.11823	0.13600	0.15495	0.17533	0.20015	0.22727	0.25481	0.28663	0.32195	0.35998	0.40101	0.44678	0.49663	0.54310	0.59529	0.65530	0.72285	0.79772	0.88178	0.96574	1.06140	1.16693	1.28344	1.41040	1.58584
51	0.04049	0.06378	0.07882	0.09282	0.10886	0.12577	0.14437	0.16481	0.18708	0.21405	0.24358	0.27377	0.30880	0.34761	0.38978	0.43530	0.48683	0.54207	0.59452	0.65484	0.72285	0.79828	0.88292	0.97618	1.07025	1.17754	1.29522	1.42346	1.60066	1.86099
52	0.04256	0.06979	0.08501	0.09912	0.11534	0.13310	0.15275	0.17459	0.19875	0.22837	0.26060	0.29409	0.33268	0.37541	0.42264	0.47309	0.53161	0.59304	0.65360	0.72191	0.79772	0.88292	0.97686	1.08119	1.18605	1.30699	1.43652	1.61548	1.87838	2.20483
53	0.04494	0.07474	0.09143	0.10542	0.12205	0.14064	0.16164	0.18517	0.21122	0.24328	0.27898	0.31598	0.35906	0.40663	0.45928	0.51581	0.58176	0.65143	0.72004	0.79578	0.88134	0.97618	1.08119	1.19747	1.31470	1.44958	1.63030	1.89577	2.22543	2.58882
54	0.04731	0.08014	0.09846	0.11270	0.12995	0.14975	0.17238	0.19816	0.22717	0.26251	0.30238	0.34441	0.39355	0.44811	0.50862	0.57165	0.64369	0.71723	0.79325	0.87863	0.97392	1.07981	1.19664	1.32644	1.46049	1.64512	1.91316	2.24604	2.61302	3.01372
55	0.05121	0.08615	0.10647	0.12178	0.13986	0.16137	0.18642	0.21525	0.24850	0.28802	0.33280	0.38138	0.43851	0.50285	0.57158	0.63993	0.71357	0.78960	0.87523	0.97085	1.07705	1.19443	1.32476	1.47252	1.65994	1.93056	2.26664	2.63721	3.04189	3.50612
56	0.05535	0.09261	0.11568	0.13206	0.15193	0.17550	0.20355	0.23628	0.27396	0.31792	0.36823	0.42420	0.49039	0.56581	0.63993	0.70889	0.78502	0.87069	0.96641	1.07303	1.19070	1.32141	1.46982	1.67266	1.94662	2.28725	2.66141	3.07006	3.53889	4.03294
57	0.05772	0.09938	0.12551	0.14324	0.16558	0.19209	0.22377	0.26112	0.30364	0.35325	0.40949	0.47380	0.55014	0.63722	0.70889	0.77940	0.86512	0.96084	1.06752	1.18531	1.31637	1.46527	1.66847	1.96044	2.28876	2.68560	3.09822	3.57166	4.07063	4.65013
58	0.06117	0.10593	0.13586	0.15585	0.18071	0.21104	0.24694	0.28939	0.33827	0.39442	0.45778	0.53162	0.61940	0.70889	0.77940	0.85832	0.95402	1.06062	1.17853	1.30966	1.45869	1.66217	1.95420	2.30372	2.65121	3.12639	3.60443	4.10832	4.69359	5.29250
59	0.06531	0.11240	0.14667	0.16898	0.19711	0.23185	0.27306	0.32177	0.37842	0.44175	0.51398	0.59830	0.69955	0.77940	0.85832	0.94595	1.05247	1.17024	1.30143	1.45043	1.65397	1.94574	2.29511	2.66645	3.04562	3.63719	4.14601	4.73705	5.34196	5.99824
60	0.06845	0.11886	0.15725	0.18220	0.21419	0.25407	0.30154	0.35788	0.42404	0.49588	0.57868	0.67594	0.77940	0.85832	0.94595	1.04281	1.16042	1.29137	1.44032	1.64349	1.93482	2.28363	2.65501	3.06144	3.49726	4.18370	4.78051	5.39142	6.05429	6.72732
61	0.07266	0.12564	0.16753	0.19549	0.23172	0.27726	0.33194	0.39715	0.47448	0.55698	0.65239	0.76662	0.85832	0.94595	1.04281	1.14908	1.27963	1.42836	1.63090	1.92146	2.26928	2.64026	3.04627	3.51349	3.96458	4.82397	5.44088	6.11035	6.78903	7.22935
62	0.07971	0.13287	0.17766	0.20833	0.24925	0.30105	0.36434	0.44010	0.53011	0.62621	0.73636	0.85775	0.94595	1.04281	1.14908	1.26637	1.41454	1.61641	1.90565	2.25233	2.62220	3.02766	3.49416	3.97819	4.44619	5.49035	6.16641	6.85075	7.29568	7.77456
63	0.08936	0.15578	0.18794	0.22124	0.26693	0.32573	0.39881	0.48695	0.59210	0.70388	0.83205	0.94595	1.04281	1.14908	1.26637	1.39887	1.59964	1.88740	2.23225	2.60083	3.00492	3.47010	3.95190	4.45689	4.91977	6.22247	6.91247	7.36200	7.84588	8.66202
64	0.10116	0.18044	0.19875	0.23484	0.28559	0.35228	0.43625	0.53894	0.66178	0.79146	0.94079	1.04281	1.14908	1.26637	1.39887	1.58096	1.86670	2.20957	2.57616	2.97840	3.44211	3.91856	4.42223	4.92850	5.48992	6.97419	7.42833	7.91721	8.74149	9.88370
65	0.11028	0.19263	0.21063	0.24934	0.30567	0.38038	0.47620	0.59397	0.73609	0.88534	1.05015	1.14908	1.26637	1.39887	1.58096	1.84355	2.18377	2.54819	2.94844	3.40978	3.88258	4.38042	4.88964	5.49650	6.12676	7.49465	7.98853	8.82096	9.97438	11.35380
66	0.11472	0.20641	0.22409	0.26587	0.32836	0.41228	0.52052	0.65379	0.81527	0.98612	1.15717	1.26637	1.39887	1.58096	1.84355	2.15536	2.51692	2.91471	3.37314	3.84140	4.33495	4.84275	5.45019	6.13331	6.78756	8.05986	8.90043	10.06506	11.45796	13.09743
67	0.12438	0.22126	0.24005	0.28638	0.35607	0.45080	0.57334	0.72436	0.90736	1.10146	1.27529	1.39887	1.58096	1.84355	2.15536	2.48235	2.87686	3.33256	3.79791	4.28666	4.78940	5.39706	6.07511	6.79052	7.59138	8.97989	10.15573	11.56213	13.21759	14.89215
68	0.14062	0.23795	0.25942	0.31149	0.39035	0.49749	0.63609	0.80812	1.01518	1.23423	1.40873	1.58096	1.84355	2.15536	2.48235	2.83558	3.28728	3.74707	4.23300	4.73579	5.33764	6.01527	6.72527	7.58022	8.49333	10.24641	11.66629	13.33775	15.02878	15.97495
69	0.15871	0.25638	0.28235	0.34209	0.43227	0.55446	0.71166	0.90643	1.14044	1.38728	1.59211	1.84355	2.15536	2.48235	2.83558	3.23769	3.69390	4.17399	4.67393	5.27153	5.94553	6.65169	7.50230	8.46963	9.50752	11.77045	13.45791	15.16540	16.12151	16.70559
70	0.18010	0.27734	0.30982	0.37969	0.48363	0.62344	0.80185	1.02191	1.28586	1.56251	1.84466	2.15536	2.48235	2.83558	3.22512	3.68398	4.16709	4.67151	5.27153	5.94238	6.64822	7.49428	8.46072	9.59092	10.67843	13.57807	15.30203	16.26807	16.85886	18.10960
71	0.23785	0.29683	0.33758	0.41917	0.53828	0.69637	0.89608	1.14084	1.43273	1.73829	2.08103	2.44640	2.79535	3.16177	3.61464	4.10621	4.61466	5.22629	5.90235	6.61293	7.46495	8.43530	9.56923	10.76635	11.95630	15.43865	16.41463	17.01212	18.27574	19.97126
72	0.29467	0.31943	0.37062	0.46654	0.60314	0.78166	1.00540	1.27647	1.59940	1.93579	2.31018	2.72797	3.10065	3.54053	4.04326	4.56260	5.17788	5.86301	6.57841	7.43563	8.41437	9.55751	10.76069	12.04827	13.38802	16.56118	17.16538	18.

Female Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02213	0.02324	0.02455	0.02627	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815
1	0.02346	0.02455	0.02627	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802
2	0.02479	0.02627	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060
3	0.02652	0.02864	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457
4	0.02891	0.03081	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014
5	0.03110	0.03325	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815
6	0.03356	0.03542	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908
7	0.03576	0.03694	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307
8	0.03729	0.03885	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077
9	0.03922	0.04023	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258
10	0.04061	0.04194	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892
11	0.04234	0.04504	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138
12	0.04547	0.04859	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559
13	0.04906	0.05301	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706
14	0.05351	0.05841	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624
15	0.05896	0.06493	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491
16	0.06555	0.07244	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402
17	0.07313	0.08074	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388
18	0.08151	0.09036	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634
19	0.09122	0.10084	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122
20	0.10180	0.11224	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620
21	0.11331	0.12490	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620
22	0.12609	0.13815	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361
23	0.13947	0.15200	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043
24	0.15344	0.16736	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739
25	0.16896	0.18431	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059
26	0.18607	0.20212	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755
27	0.20405	0.22020	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322
28	0.22230	0.23815	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357
29	0.24042	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612
30	0.26048	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
31	0.28327	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
32	0.30747	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
33	0.33328	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
34	0.36156	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
35	0.39279	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
36	0.42709	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
37	0.46515	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
38	0.50737	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
39	0.55415	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
40	0.60711	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
41	0.67193	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837
42	0.74408	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506
43	0.82402	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103
44	0.91353	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426
45	1.01359	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.12449	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.24812	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.38428	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.57102	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.84359	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.18422	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.56463	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.98556	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.47336	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.99525	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.60668	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.24303	5.88771	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.94273	6.60388	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.66560	7.09670	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.16303	7.63190	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.70323	8.50309	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.58255	9.70235	11.04131	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.79303	11.14547	12.73695	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.24964	12.85711	14.48227	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.97727	14.61890	15.53527	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.75553	15.68183	16.24581	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.82839	16.39907	17.61117	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.55233	17.77731	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.94345	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.25802	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222
1	0.28060	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195
2	0.30457	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312
3	0.33014	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756
4	0.35815	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310
5	0.38908	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877
6	0.42307	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467
7	0.46077	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329
8	0.50258	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041
9	0.54892	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236
10	0.60138	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204
11	0.66559	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837
12	0.73706	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506
13	0.81624	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103
14	0.90491	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426
15	1.00402	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.11388	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.23634	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.37122	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.55620	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.82620	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.16361	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.54043	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.95739	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.44059	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.95755	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.56322	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.19357	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.88612	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.59222	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Non-Tobacco Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.07195	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.59312	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.44756	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.62310	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.03877	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.71467	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.43329	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.46041	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.14236	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.47204	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01664	0.01731	0.01740	0.01757	0.01772	0.01758	0.01758	0.01777	0.01868	0.01937	0.02011	0.02077
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01642	0.01680	0.01740	0.01757	0.01772	0.01758	0.01753	0.01765	0.01884	0.01954	0.02030	0.02096	0.02162
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01620	0.01680	0.01689	0.01735	0.01772	0.01758	0.01753	0.01781	0.01860	0.01972	0.02048	0.02115	0.02182	0.02292
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01568	0.01629	0.01689	0.01714	0.01722	0.01758	0.01753	0.01781	0.01877	0.01969	0.02066	0.02135	0.02201	0.02313	0.02422
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01568	0.01607	0.01639	0.01714	0.01722	0.01730	0.01753	0.01781	0.01877	0.01986	0.02084	0.02154	0.02221	0.02334	0.02444	0.02590
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01524	0.01586	0.01639	0.01664	0.01722	0.01730	0.01753	0.01781	0.01877	0.01986	0.02075	0.02152	0.02241	0.02355	0.02466	0.02614	0.02824
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01524	0.01557	0.01596	0.01664	0.01680	0.01730	0.01753	0.01781	0.01877	0.01986	0.02075	0.02144	0.02241	0.02376	0.02488	0.02638	0.02850	0.03038
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01473	0.01557	0.01574	0.01614	0.01680	0.01688	0.01753	0.01781	0.01877	0.01986	0.02075	0.02144	0.02260	0.02370	0.02510	0.02662	0.02876	0.03066	0.03279
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01477	0.01513	0.01574	0.01572	0.01630	0.01688	0.01725	0.01781	0.01849	0.01986	0.02075	0.02144	0.02260	0.02390	0.02505	0.02685	0.02902	0.03094	0.03309	0.03493
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01429	0.01496	0.01523	0.01572	0.01602	0.01639	0.01704	0.01760	0.01849	0.01966	0.02075	0.02144	0.02260	0.02390	0.02527	0.02709	0.02928	0.03122	0.03339	0.03525	0.03643
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01388	0.01449	0.01485	0.01522	0.01602	0.01618	0.01684	0.01740	0.01808	0.01938	0.02075	0.02144	0.02240	0.02390	0.02507	0.02712	0.02933	0.03150	0.03369	0.03557	0.03676	0.03831
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01406	0.01402	0.01439	0.01486	0.01560	0.01618	0.01635	0.01719	0.01808	0.01918	0.02034	0.02144	0.02240	0.02370	0.02507	0.02685	0.02939	0.03158	0.03399	0.03589	0.03709	0.03866	0.03967
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01365	0.01399	0.01393	0.01442	0.01518	0.01569	0.01615	0.01692	0.01760	0.01918	0.02034	0.02123	0.02240	0.02370	0.02507	0.02685	0.02939	0.03185	0.03382	0.03621	0.03743	0.03901	0.04004	0.04136
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01354	0.01381	0.01391	0.01398	0.01461	0.01536	0.01566	0.01671	0.01760	0.01877	0.02034	0.02123	0.02240	0.02370	0.02507	0.02685	0.02939	0.03165	0.03391	0.03585	0.03776	0.03936	0.04040	0.04174	0.04441
14	0.01405	0.01639	0.01701	0.01756	0.01417	0.01370	0.01396	0.01376	0.01419	0.01452	0.01535	0.01623	0.01740	0.01849	0.01986	0.02123	0.02240	0.02370	0.02507	0.02685	0.02939	0.03165	0.03363	0.03590	0.03782	0.03971	0.04076	0.04212	0.04482	0.04792
15	0.01650	0.01712	0.01732	0.01406	0.01389	0.01379	0.01375	0.01368	0.01410	0.01426	0.01538	0.01664	0.01767	0.01925	0.02055	0.02192	0.02322	0.02452	0.02630	0.02877	0.03096	0.03295	0.03494	0.03740	0.03905	0.04113	0.04250	0.04523	0.04836	0.05227
16	0.01937	0.01971	0.01402	0.01349	0.01354	0.01352	0.01353	0.01375	0.01386	0.01451	0.01572	0.01692	0.01842	0.01993	0.02144	0.02274	0.02404	0.02582	0.02822	0.03034	0.03233	0.03425	0.03644	0.03864	0.04047	0.04288	0.04564	0.04880	0.05275	0.05760
17	0.01933	0.01390	0.01338	0.01336	0.01343	0.01346	0.01346	0.01388	0.01420	0.01542	0.01683	0.01801	0.01972	0.02123	0.02274	0.02404	0.02582	0.02822	0.03034	0.03233	0.03425	0.03644	0.03864	0.04083	0.04326	0.04604	0.04924	0.05323	0.05813	0.06403
18	0.01341	0.01304	0.01319	0.01327	0.01330	0.01339	0.01354	0.01423	0.01504	0.01625	0.01793	0.01931	0.02103	0.02274	0.02404	0.02582	0.02822	0.03034	0.03233	0.03425	0.03644	0.03864	0.04083	0.04364	0.04645	0.04968	0.05371	0.05866	0.06462	0.07144
19	0.01225	0.01241	0.01281	0.01293	0.01303	0.01349	0.01419	0.01507	0.01595	0.01736	0.01897	0.02082	0.02253	0.02404	0.02582	0.02822	0.03034	0.03233	0.03425	0.03644	0.03864	0.04083	0.04364	0.04686	0.05012	0.05419	0.05919	0.06521	0.07209	0.07963
20	0.01110	0.01153	0.01218	0.01259	0.01286	0.01386	0.01511	0.01578	0.01707	0.01847	0.02028	0.02212	0.02404	0.02582	0.02774	0.03034	0.03213	0.03425	0.03624	0.03864	0.04083	0.04364	0.04686	0.05056	0.05467	0.05971	0.06580	0.07275	0.08036	0.08911
21	0.00994	0.01061	0.01185	0.01250	0.01331	0.01464	0.01582	0.01669	0.01819	0.01979	0.02159	0.02342	0.02534	0.02754	0.02952	0.03185	0.03384	0.03624	0.03843	0.04083	0.04364	0.04686	0.05056	0.05515	0.06024	0.06638	0.07341	0.08109	0.08993	0.09945
22	0.00880	0.01007	0.01156	0.01246	0.01381	0.01536	0.01653	0.01803	0.01924	0.02111	0.02290	0.02493	0.02692	0.02904	0.03103	0.03343	0.03555	0.03822	0.04083	0.04364	0.04686	0.05056	0.05515	0.06077	0.06697	0.07406	0.08182	0.09075	0.10036	0.11069
23	0.00796	0.00972	0.01123	0.01268	0.01432	0.01579	0.01745	0.01895	0.02057	0.02223	0.02421	0.02623	0.02843	0.03055	0.03254	0.03514	0.03733	0.04014	0.04343	0.04686	0.05056	0.05515	0.06077	0.06756	0.07472	0.08255	0.09157	0.10127	0.11171	0.12317
24	0.00734	0.00970	0.01123	0.01318	0.01482	0.01657	0.01844	0.01993	0.02169	0.02355	0.02552	0.02733	0.02973	0.03185	0.03404	0.03692	0.03953	0.04275	0.04645	0.05056	0.05515	0.06077	0.06756	0.07537	0.08328	0.09238	0.10218	0.11272	0.12430	0.13624
25	0.00703	0.00970	0.01145	0.01369	0.01532	0.01750	0.01937	0.02085	0.02259	0.02466	0.02662	0.02843	0.03103	0.03315	0.03576	0.03877	0.04220	0.04569	0.05022	0.05495	0.06057	0.06728	0.07503	0.08367	0.09279	0.10310	0.11374	0.12543	0.13749	0.14989
26	0.00725	0.00962	0.01189	0.01413	0.01597	0.01822	0.02000	0.02148	0.02350	0.02549	0.02752	0.02945	0.03226	0.03480	0.03781	0.04117	0.04501	0.04905	0.05433	0.06009	0.06674	0.07448	0.08305	0.09292	0.10319	0.11475	0.12656	0.13874	0.15127	0.16504
27	0.00769	0.00977	0.01233	0.01456	0.01662	0.01857	0.02064	0.02233	0.02413	0.02619	0.02863	0.03076	0.03370	0.03665	0.04001	0.04426	0.04823	0.05344	0.05933	0.06578	0.07386	0.08236	0.09217	0.10328	0.11488	0.12769	0.13999	0.15264	0.16656	0.18176
28	0.00821	0.01050	0.01284	0.01499	0.01705	0.01922	0.02114	0.02325	0.02483	0.02702	0.02973	0.03226	0.03542	0.03870	0.04288	0.04748	0.05262	0.05865	0.06509	0.07242	0.08175	0.09148	0.10245	0.11493	0.12780	0.14124	0.15402	0.16807	0.18343	0.19932
29	0.00865	0.01124	0.01349	0.01565	0.01748	0.01993	0.02150	0.02367	0.02546	0.02834	0.03104	0.03391	0.03747	0.04158	0.04638	0.05152	0.05789	0.06440	0.07174	0.08024	0.09052	0.10163	0.11384	0.12769	0.14133	0.15539	0.16959	0.18509	0.20115	0.21715
30	0.00932	0.01190	0.01408	0.01630	0.01813	0.02029	0.02235	0.02430	0.02637	0.02966	0.03277	0.03631	0.04042	0.04535	0.05070	0.05680	0.06351	0.07119	0.07962	0.08901	0.10046	0.11267	0.12625	0.14106	0.15548	0.17110	0.18676	0.20298	0.21914	0.23485
31	0.01006	0.01234	0.01452	0.01666	0.01878	0.02093	0.02327	0.02543	0.02791	0.03147	0.03518	0.03932	0.04419	0.04974	0.05604	0.06269	0.07030	0.07887	0.08819	0.09841	0.11095	0.12460	0.13949	0.15519	0.17098	0.18843	0.20481	0.22113	0.23700	0.25444
32	0.01028	0.01249	0.01495	0.01710	0.01942	0.02207	0.02455	0.02698	0.02994	0.03411	0.03870	0.04316	0.04885	0.05488	0.06201	0.06955	0.07811	0.08730	0.09745	0.10862	0.12234	0.13708	0.15348	0.17049	0.18812	0.20664	0.22313	0.23916	0.25678	0.27671
33	0.01043	0.01271	0.01510	0.01775	0.02029	0.02315	0.02611	0.02945	0.03260	0.03737	0.04263	0.04782	0.05433	0.06091	0.06872	0.07743	0.08661	0.09662	0.10759	0.11994	0.13475	0.15039	0.16809	0.18682	0.20554	0.22512	0.24131	0.25911	0.27924	0.30034
34	0.01065	0.01278	0.01525	0.01833	0.02115	0.02443	0.02817	0.03234	0.03610	0.04141	0.04726	0.05337	0.06043	0.06797	0.07647	0.08586	0.09601	0.10691	0.11877	0.13187	0.14778	0.16487	0.18346	0.20357	0.22303	0.24347	0.26144	0.28178	0.30310	0.32555
35	0.01058	0.01322	0.01590	0.01927	0.02252	0.02650	0.03086	0.03551	0.04037	0.04627	0.05271	0.05961	0.06742	0.07592	0.08531	0.09546	0.10663	0.11850	0.13132	0.14538	0.16247	0.18113	0.20055	0.22203	0.24242	0.26378	0.28432	0.30585	0.32853	0.35317
36	0.01058	0.01352	0.01663	0.02050	0.02446	0.02915	0.03391	0.03910	0.04478	0.05176	0.05878	0.06653	0.07537	0.08463	0.09518	0.10622	0.11850	0.13132	0.14538	0.16082	0.17907	0.19918	0.22004	0.24256	0.26434	0.28686	0.30861	0.33152	0.35641	0.38367
37	0.01080	0.01403	0.01765	0.02195	0.02662	0.03172	0.03739	0.04319	0.04968	0.05746	0.06561	0.07407	0.08387	0.09416	0.10568	0.11809	0.13132	0.14538	0.16082	0.17749	0.19719	0.21846	0.24098	0.26467	0.28763	0.31136	0.33451	0.35965	0.38719	0.41718
38	0.01132	0.01506	0.01919	0.02420	0.02928	0.03479	0.04130	0.04791	0.05500	0.06365	0.07279	0.08223	0.09306	0.10451	0.11706	0.13077	0.14538	0.16082	0.17749	0.19554	0.21668	0.23913	0.26302	0.28837	0.31255	0.33749	0.36289	0.39071	0.42100	0.45435
39	0.01235	0.01653	0.02116	0.02659	0.03238	0.03851	0.04563	0.05334	0.06095	0.07046	0.08066	0.09107	0.10314	0.11596	0.12947	0.14456	0.16068	0.17749	0.19547	0.21503	0.23755	0.26185	0.28713	0.31413	0.33946	0.36613	0.39423	0.42483	0.45852	0.49558
40	0.01383	0.01851	0.02386	0.02956	0.03591	0.04301	0.05052	0.05877	0.06760	0.07797	0.08943	0.10074	0.11404	0.12824	0.14312	0.15972	0.17729	0.19547	0.21496	0.23617	0.26041	0.28637	0.31351	0.34182	0.36876	0.39775	0.42866	0.46268	0.50012	0.54126
41	0.01539	0.02079	0.02685	0.03326	0.04023	0.04795	0.05627	0.06511	0.07474	0.08631	0.09861	0.11157	0.12577	0.14141	0.15801	0.17591	0.19499	0.21496	0.23617	0.25904	0.28534	0.31289	0.34161	0.37158	0.40066	0.43249	0.46685	0.50467	0.54623	0.59298
42	0.01739	0.02351	0.03035	0.03739	0.04555	0.05359	0.06295	0.07258	0.08293	0.09535	0.10890	0.12296	0.13852	0.15581	0.17413	0.19362	0.21441	0.23617	0.25904	0.28397	0.31207	0.34120	0.37137	0.40376	0.43556	0.47102	0.50922	0.55120	0.59842	0.65766
43	0.01998	0.02653	0.03459	0.04246	0.05131	0.06046	0.07012	0.08076	0.09203	0.10529	0.12050	0.13523	0.15266	0.17145	0.19163	0.21277	0.23549	0.25904	0.28397	0.31110	0.34079	0.37117	0.40335	0.43897	0.47410	0.51376	0.55616	0.60386	0.66370	0.72977
44	0.02249	0.03005	0.03911	0.04812	0.05750	0.06775	0.07821	0.08978	0.10205	0.11649	0.13259	0.14881	0.16789	0.18820	0.21009	0.23322	0.25815	0.28397	0.31110	0.34038	0.37096	0.40335	0.43835	0.47805	0.51654	0.56113	0.60930	0.66973	0.73647	0.80981
45	0.02523	0.03410	0.04408	0.05377	0.06427	0.07554	0.08723	0.09952	0.11290	0.12866	0.14571	0.16370	0.18387	0.20604	0.22986	0.25513	0.28211	0.31062	0.34038	0.37096	0.40314	0.43835	0.47736	0.52086	0.56404	0.61474	0.67576	0.74317	0.81724	0.89945
46	0.02827	0.03814	0.04933	0.05986	0.07147	0.08348	0.09646	0.10974	0.12404	0.14125	0.15994	0.17921	0.20096	0.22471	0.25066	0.27799	0.30760	0.33932	0.37194	0.40431	0.44023	0.47983	0.52381	0.57239	0.62304	0.68180	0.74986	0.82467	0.90771	1.00005
47	0.03160	0.04240	0.05430	0.06624	0.07867	0.09148	0.10541	0.12011	0.13553	0.15425	0.17459	0.19520	0.21894	0.24462	0.27271	0.30238	0.33499	0.37009	0.40502	0.44119	0.48117	0.52570	0.57533	0.63187	0.68984	0.75656	0.83210	0.91596	1.00922	1.11161
48	0.03412	0.04564	0.05948	0.07233	0.08566	0.09949	0.11443	0.13033	0.14709	0.16726	0.18951	0.21181	0.23755	0.26577	0.29647	0.32890	0.36471	0.40370	0.44157	0.48195	0.52666	0.57685	0.63454	0.69953	0.76472	0.83953	0.92421	1.01840	1.12181	1.23603
49	0.03537	0.04917	0.06474	0.07799	0.09235	0.10700	0.12317	0.14007	0.15823	0.18028	0.20437	0.22883	0.25677	0.28788	0.32148	0.35721	0.39713	0.44070	0.48195	0.52712	0.57785	0.63620	0.70187	0.77477	0.84898	0.93246	1.02757	1.13201	1.24736	1.37360
50	0.03715	0.05490	0.07029	0.08357	0.09876	0.11430	0.13148	0.14980	0.16951	0.19350	0.21972	0.24634	0.27710	0.31124	0.34800	0.38767	0.43236	0.48110	0.52666	0.57785	0.63675	0.70308	0.77667	0.85926	0.94225	1.03674	1.14221	1.25870	1.38620	1.56158
51	0.03915	0.06167	0.07620	0.08974	0.10525	0.12159	0.13958	0.15933	0.18086	0.20693	0.23548	0.26467	0.29853	0.33605	0.37681	0.42081	0.47119	0.52528	0.57685	0.63620	0.70308	0.77734	0.86073	0.95283	1.04597	1.15241	1.27004	1.39880	1.57591	1.83583
52	0.04115	0.06748	0.08219	0.09583	0.11151	0.12868	0.14768	0.16878	0.19214	0.22078	0.25193	0.28431	0.32162	0.36292	0.40857	0.45734	0.51467	0.57491	0.63454	0.70187	0.77667	0.86073	0.95364	1.05693	1.16121	1.28138	1.41140	1.59024	1.85268	2.17913
53	0.04344	0.07226	0.08840	0.10192	0.11800	0.13597	0.15627	0.17902	0.20420	0.23519	0.26971	0.30547	0.34711	0.39310	0.44399	0.49863	0.56330	0.63187	0.69953	0.77434	0.85883	0.95283	1.05693	1.17238	1.28926	1.42401	1.60456	1.86952	2.19912	2.56283
54	0.04574	0.07748	0.09519	0.10896	0.12563	0.14477	0.16665	0.19158	0.21962	0.25379	0.29232	0.33295	0.38045	0.43319	0.49168	0.55260	0.62344	0.69590	0.77101	0.85557	0.95008	1.05515	1.17139	1.30057	1.43471	1.61889	1.88636	2.21912	2.58635	2.98862
55	0.04951	0.08329	0.10293	0.11773	0.13521	0.15600	0.18022	0.20809	0.24024	0.27844	0.32173	0.36869	0.42391	0.48610	0.55253	0.61859	0.69122	0.76644	0.85127	0.94603	1.05170	1.16858	1.29840	1.44609	1.63322	1.90320	2.23911	2.60986	3.01604	3.48282
56	0.05351	0.08954	0.11184	0.12767	0.14689	0.16967	0.19678	0.22843	0.26485	0.30735	0.35598	0.41008	0.47406	0.54696	0.61859	0.68525	0.76053	0.84550	0.94048	1.04647	1.16366	1.29421	1.44249	1.64502	1.91847	2.25910	2.63337	3.04346	3.51477	4.01286
57	0.05581	0.09608	0.12134	0.13848	0.16007	0.18570	0.21633	0.25243	0.29354	0.34149	0.39586	0.45803	0.53181	0.61598	0.68525	0.75339	0.83826	0.93343	1.03945	1.15690	1.28785	1.43666	1.63959	1.93077	2.25937	2.65688	3.07088	3.54672	4.04967	4.63464
58	0.05914	0.10241	0.13135	0.15067	0.17470	0.20403	0.23873	0.27977	0.32701	0.38130	0.44254	0.51391	0.59875	0.68525	0.75339	0.82966	0.92464	1.03065	1.14832	1.27932	1.42843	1.63163	1.92284	2.27176	2.62112	3.09829	3.57868	4.08649	4.67716	5.28351
59	0.06314	0.10866	0.14179	0.16337	0.19056	0.22414	0.26398	0.31106	0.36583	0.42704	0.49686	0.57836	0.67622	0.75339	0.82966	0.91434	1.02019	1.13764	1.26862	1.41780	1.62096	1.91197	2.26088	2.63339	3.01553	3.61063	4.12331	4.71968	5.33198	5.99776
60	0.06617	0.11492	0.15202	0.17614	0.20707	0.24563	0.29151	0.34597	0.40993	0.47937	0.55939	0.65340	0.75339	0.82966	0.91434	1.00795	1.12512	1.25590	1.40494	1.60778	1.89815	2.24629	2.61870	3.02761	3.46819	4.16012	4.76220	5.38045	6.05279	6.72732
61	0.07025	0.12146	0.16196	0.18899	0.22402	0.26804	0.32090	0.38394	0.45869	0.53842	0.63064	0.74104	0.82966	0.91434	1.00795	1.11064	1.24102	1.38968	1.59168	1.88094	2.22825	2.60002	3.00834	3.47936	3.93780	4.80472	5.42892	6.10781	6.78903	7.22935
62	0.07706	0.12845	0.17176	0.20140	0.24096	0.29104	0.35222	0.42545	0.51245	0.60534	0.71180	0.82911	0.91434	1.00795	1.11064	1.22396	1.37203	1.57307	1.86079	2.20624	2.57676	2.98451	3.45449	3.94526	4.42301	5.47740	6.16284	6.85075	7.29568	7.77456
63	0.08639	0.15060	0.18170	0.21389	0.25806	0.31490	0.38554	0.47073	0.57237	0.68040	0.80428	0.91434	1.00795	1.11064	1.22396	1.35198	1.55174	1.83747	2.18078	2.54953	2.95544	3.42442	3.91179	4.42585	4.90057	6.21786	6.91247	7.36200	7.84588	8.66202
64	0.09780	0.17445	0.19215	0.22703	0.27609	0.34056	0.42172	0.52099	0.63971	0.76504	0.90936	1.00795	1.11064	1.22396	1.35198	1.52790	1.81098	2.15189	2.51802	2.92182	3.38874	3.87078	4.38264	4.90063	5.47682	6.97419	7.42833	7.91721	8.74149	9.88370
65	0.10661	0.18622	0.20363	0.24105	0.29550	0.36773	0.46034	0.57417	0.71154	0.85577	1.01504	1.11064	1.22396	1.35198	1.52790	1.78157	2.11903	2.48225	2.88366	3.34747	3.82523	4.33123	4.85169	5.47251	6.12134	7.49465	7.98853	8.82096	9.97438	11.35380
66	0.11091	0.19955	0.21664	0.25703	0.31744	0.39856	0.50318	0.63199	0.78806	0.95317	1.11846	1.22396	1.35198	1.52790	1.78157	2.08273	2.44251	2.84027	3.30060	3.77351	4.27457	4.79302	5.41370	6.11437	6.78756	8.05986	8.90043	10.06506	11.45796	13.09743
67	0.12024	0.21391	0.23207	0.27686	0.34422	0.43579	0.55424	0.70019	0.87706	1.06462	1.23258	1.35198	1.52790	1.78157	2.08273	2.39851	2.79236	3.24856	3.71804	4.21398	4.72727	5.34737	6.04152	6.77818	7.59138	8.97989	10.15573	11.56213	13.21759	14.89215
68	0.13595	0.23004	0.25079	0.30113	0.37736	0.48093	0.61488	0.78115	0.98124	1.19292	1.36151	1.52790	1.78157	2.08273	2.39851	2.73957	3.19094	3.65430	4.14596	4.65834	5.27219	5.96620	6.69588	7.57597	8.49333	10.24641	11.66629	13.33775	15.02878	15.97495
69	0.15344	0.24786	0.27296	0.33071	0.41788	0.53599	0.68792	0.87616	1.10229	1.34079	1.53868	1.78157	2.08273	2.39851	2.73957	3.12775	3.58631	4.07151	4.58001	5.18901	5.87746	6.60362	7.47810	8.46963	9.50752	11.77045	13.45791	15.16540	16.12151	16.70559
70	0.17412	0.26812	0.29952	0.36706	0.46752	0.60265	0.77509	0.98775	1.24280	1.51008	1.78264	2.08273	2.39851	2.73957	3.11561	3.57669	4.06479	4.57764	5.18901	5.87436	6.60018	7.47011	8.46072	9.59092	10.67843	13.57807	15.30203	16.26807	16.85886	18.10960
71	0.22995	0.28696	0.32635	0.40523	0.52035	0.67316	0.86617	1.10269	1.38472	1.67992	2.01098	2.36384	2.70078	3.05452	3.50953	4.00556	4.52255	5.14498	5.83644	6.56585	7.44201	8.43530	9.56923	10.76635	11.95630	15.43865	16.41463	17.01212	18.27574	19.97126
72	0.28488	0.30882	0.35830	0.45103	0.58306	0.75561	0.97183	1.23378	1.54578	1.87073	2.23234	2.63578	2.99559	3.43775	3.94479	4.47213	5.09844	5.79785	6.53229	7.41392	8.41437	9.55751	10.76069	12.04827	13.38802	16.56118	17.16538	18.

Female Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02142	0.02250	0.02355	0.02495	0.02721	0.02927	0.03158	0.03365	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623
1	0.02271	0.02377	0.02519	0.02721	0.02927	0.03158	0.03365	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510
2	0.02399	0.02543	0.02746	0.02927	0.03158	0.03365	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655
3	0.02567	0.02772	0.02955	0.03158	0.03365	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932
4	0.02798	0.02983	0.03189	0.03365	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360
5	0.03011	0.03219	0.03397	0.03509	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021
6	0.03249	0.03429	0.03542	0.03690	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959
7	0.03461	0.03576	0.03725	0.03822	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187
8	0.03609	0.03761	0.03858	0.03984	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767
9	0.03796	0.03894	0.04022	0.04278	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739
10	0.03931	0.04060	0.04319	0.04616	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140
11	0.04098	0.04360	0.04660	0.05036	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122
12	0.04401	0.04704	0.05084	0.05549	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353
13	0.04748	0.05131	0.05602	0.06168	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299
14	0.05179	0.05654	0.06227	0.06882	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009
15	0.05707	0.06286	0.06947	0.07670	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645
16	0.06345	0.07013	0.07743	0.08584	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335
17	0.07078	0.07816	0.08666	0.09580	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082
18	0.07890	0.08748	0.09671	0.10663	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067
19	0.08830	0.09762	0.10764	0.11865	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319
20	0.09853	0.10866	0.11978	0.13124	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428
21	0.10967	0.12091	0.13249	0.14439	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846
22	0.12204	0.13374	0.14577	0.15899	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916
23	0.13499	0.14714	0.16050	0.17509	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878
24	0.14852	0.16202	0.17676	0.19201	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895
25	0.16353	0.17842	0.19384	0.20918	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501
26	0.18009	0.19567	0.21117	0.22623	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560
27	0.19749	0.21317	0.22839	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457
28	0.21516	0.23054	0.24744	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962
29	0.23270	0.24977	0.26909	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766
30	0.25211	0.27163	0.29208	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044
31	0.27417	0.29483	0.31659	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406
32	0.29759	0.31957	0.34345	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925
33	0.32256	0.34669	0.37311	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415
34	0.34993	0.37663	0.40569	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100
35	0.38015	0.40952	0.44184	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715
36	0.41335	0.44601	0.48194	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679
37	0.45018	0.48648	0.52637	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565
38	0.49103	0.53133	0.57666	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871
39	0.53630	0.58210	0.63956	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254
40	0.58754	0.64559	0.70969	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502
41	0.65163	0.71638	0.78752	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837
42	0.72308	0.79495	0.87470	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506
43	0.80238	0.88295	0.97252	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103
44	0.89120	0.98170	1.08102	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426
45	0.99087	1.09122	1.20201	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.10142	1.21335	1.33579	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.22469	1.34839	1.51860	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.36100	1.53293	1.78531	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.54726	1.80215	2.11916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.81899	2.13915	2.49230	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.15914	2.51581	2.90636	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.53932	2.93378	3.38696	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.96120	3.41891	3.90241	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.45087	3.93923	4.50709	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.97604	4.54961	5.13809	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.59213	5.18656	5.83268	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.23503	5.88771	6.54216	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.94273	6.60388	7.03038	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.66560	7.09670	7.56058	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.16303	7.63190	8.42362	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.70323	8.50309	9.61168	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.58255	9.70235	11.04131	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.79303	11.14547	12.73695	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.24964	12.85711	14.48227	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.97727	14.61890	15.53527	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.75553	15.68183	16.24581	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.82839	16.39907	17.61117	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.55233	17.77731	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.94345	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	22.09892	24.48877	27.16049	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	24.71763	27.41672	29.69633	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.24510	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044
1	0.26655	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406
2	0.28932	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925
3	0.31360	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415
4	0.34021	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100
5	0.36959	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715
6	0.40187	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679
7	0.43767	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565
8	0.47739	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871
9	0.52140	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254
10	0.57122	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502
11	0.63353	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837
12	0.70299	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506
13	0.78009	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103
14	0.86645	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426
15	0.96335	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617
16	1.07082	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.19067	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.32319	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.50428	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.76846	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.09916	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.46878	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.87895	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.35501	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.86560	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.46457	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	5.08962	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.77766	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.48044	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Non-Tobacco Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.96406	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.48925	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.34415	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.52100	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.93715	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.61679	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.34565	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.38871	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	16.09254	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.44502	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00

Female Juvenile Band 1

Female Preferred Tobacco Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.12796	0.19999	0.24239	0.29383	0.35291	0.41135	0.47519	0.54424	0.61948	0.68242	0.74700	0.80985	0.88054	0.95355	1.02886	1.10436	1.21389	1.30791	1.41515	1.54452	1.69809	1.87472	2.07032	2.28920	2.50862	2.75799	3.00944	3.28205	3.59410	4.00366
52	0.13650	0.22077	0.26472	0.31644	0.37662	0.43772	0.50447	0.57819	0.65934	0.72813	0.79871	0.86741	0.94517	1.02518	1.10838	1.19136	1.30142	1.40938	1.54186	1.68937	1.86260	2.05811	2.27777	2.52255	2.76851	3.04835	3.32423	3.64001	4.05450	4.56542
53	0.14632	0.23902	0.28790	0.33989	0.40159	0.46491	0.53614	0.61485	0.70109	0.77576	0.85366	0.93063	1.01590	1.10479	1.19678	1.28112	1.39783	1.53297	1.68398	1.85008	2.04362	2.26010	2.50636	2.77855	3.05435	3.36761	3.68719	4.10670	4.62380	5.16514
54	0.15998	0.26660	0.32204	0.37415	0.43813	0.50258	0.57692	0.65885	0.74918	0.83075	0.91714	1.00320	1.09827	1.19809	1.29924	1.38292	1.52100	1.67465	1.84474	2.03637	2.25004	2.49504	2.77047	3.07585	3.38493	3.73579	4.16041	4.68381	5.23165	5.80066
55	0.18218	0.30098	0.36582	0.41814	0.48351	0.54888	0.62406	0.70752	0.80151	0.89090	0.98644	1.08250	1.18956	1.30290	1.41457	1.50480	1.66101	1.83417	2.02947	2.24751	2.48887	2.76770	3.07793	3.42224	3.76786	4.21583	4.74565	5.30011	5.87589	6.48571
56	0.20353	0.33410	0.41054	0.46383	0.53015	0.59723	0.67439	0.76037	0.85726	0.95469	1.05966	1.16737	1.28879	1.41684	1.53926	1.63985	1.81552	2.01386	2.23560	2.48142	2.75639	3.07106	3.42069	3.80570	4.19319	4.80958	5.37080	5.95345	6.57043	7.14941
57	0.21806	0.36978	0.45866	0.51415	0.58391	0.65333	0.73339	0.82339	0.92239	1.02954	1.14437	1.26409	1.40103	1.54525	1.67742	1.78862	1.98936	2.21407	2.46359	2.74306	3.05370	3.40772	3.79806	4.22870	4.66365	5.44400	6.03366	6.65793	7.24346	7.98575
58	0.23686	0.40547	0.51017	0.56953	0.64270	0.71710	0.80044	0.89488	0.99744	1.11657	1.24349	1.37632	1.52879	1.69118	1.82962	1.95573	2.18271	2.43513	2.71824	3.03340	3.38332	3.77797	4.21389	4.69609	5.18206	6.11692	6.74860	7.34077	8.09156	8.95736
59	0.25865	0.43981	0.56383	0.62704	0.70519	0.78629	0.87500	0.97463	1.08229	1.21545	1.35697	1.50501	1.67616	1.85741	2.00061	2.14129	2.39582	2.68167	3.00037	3.35479	3.74543	4.18553	4.67289	5.20532	5.73379	6.84293	7.44184	8.20127	9.07690	10.05016
60	0.27703	0.47552	0.61751	0.68543	0.77157	0.85879	0.95526	1.06172	1.17741	1.32622	1.48465	1.65199	1.84364	2.04282	2.19047	2.34539	2.63308	2.95434	3.31217	3.70726	4.14364	4.63499	5.17242	5.75089	6.36746	7.54726	8.31548	9.20111	10.18520	11.12062
61	0.30011	0.51210	0.67207	0.74460	0.83798	0.93329	1.03916	1.15479	1.27981	1.44743	1.62745	1.81775	2.03471	2.23968	2.39931	2.57221	2.89501	3.25514	3.65350	4.09423	4.58242	5.12364	5.70696	6.38429	7.03807	8.43494	9.33076	10.32585	11.27095	11.64180
62	0.33603	0.54997	0.72581	0.80263	0.90318	1.00833	1.12583	1.25330	1.38836	1.58089	1.78635	2.00371	2.25148	2.45326	2.63141	2.82209	3.18340	3.58380	4.02757	4.51994	5.05904	5.64595	6.32747	7.04853	7.76026	9.46681	10.47309	11.42793	11.79981	12.17079
63	0.38214	0.65496	0.78000	0.86027	0.96926	1.08547	1.21624	1.35773	1.50651	1.72710	1.96202	2.21250	2.49460	2.69065	2.88713	3.09664	3.49783	3.94329	4.43837	4.98150	5.56802	6.25227	6.97735	7.76229	8.49489	10.62818	11.59280	11.96523	12.33634	13.37342
64	0.43735	0.77012	0.83710	0.91962	1.03865	1.16708	1.31303	1.47082	1.63503	1.88870	2.15670	2.44421	2.74992	2.95220	3.16809	3.39525	3.84103	4.33734	4.88290	5.47337	6.15896	6.88659	7.67509	8.48720	9.37915	11.76715	12.13957	12.51016	13.55549	14.88537
65	0.47468	0.81840	0.88254	0.96772	1.09778	1.23951	1.40369	1.58100	1.76418	2.05033	2.35348	2.67572	3.01731	3.23960	3.47371	3.72043	4.21645	4.76282	5.35555	6.04405	6.77671	7.55795	8.38280	9.33794	10.30169	12.32474	12.69403	13.74695	14.88537	16.47216
66	0.48325	0.85724	0.91730	1.00682	1.14848	1.30733	1.49146	1.69083	1.89637	2.21162	2.54861	2.90421	3.29821	3.55224	3.80655	4.07532	4.62085	5.21410	5.90352	6.62674	7.40444	8.23050	9.18812	10.21519	11.06923	12.89028	13.74695	14.88537	16.47216	18.34396
67	0.51186	0.89822	0.95920	1.05656	1.21211	1.38993	1.59563	1.81748	2.04619	2.39139	2.76213	3.15301	3.58663	3.89274	4.16982	4.45658	5.04860	5.71830	6.44175	7.20323	8.02770	8.99159	10.00762	10.95950	12.05816	13.74695	14.88537	16.47216	18.34396	20.12675
68	0.56671	0.94263	1.01097	1.11974	1.29341	1.49104	1.71911	1.96423	2.21492	2.59078	2.99684	3.42118	3.89391	4.26440	4.56012	4.85863	5.49451	6.20683	6.96472	7.77685	8.75914	9.76831	10.72119	11.93542	13.31324	14.88537	16.47216	18.34396	20.12675	21.18432
69	0.62501	0.99168	1.07210	1.19740	1.39325	1.61392	1.86600	2.13373	2.40641	2.81291	3.25174	3.71239	4.22141	4.65209	4.94207	5.24066	5.91549	6.69624	7.48710	8.45904	9.51608	10.48279	11.68013	13.17975	14.68936	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.69228	1.04639	1.14509	1.29227	1.51455	1.76077	2.03790	2.32869	2.62162	3.05648	3.52842	4.02631	4.56918	5.00404	5.29003	5.88201	6.66781	7.47515	8.43353	9.48995	10.54691	11.80463	13.31579	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.89038	1.09162	1.21531	1.38745	1.63668	1.90527	2.20388	2.51385	2.81871	3.27486	3.77450	4.29528	4.86335	5.24980	5.75997	6.55236	7.36829	8.32838	9.39400	10.42745	11.78276	13.42165	14.88537	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
72	1.07810	1.14363	1.29780	1.50058	1.77795	2.07086	2.39005	2.71497	3.03176	3.50622	4.03009	4.57092	5.15960	5.75960	6.22105	7.24222	8.20791	9.27782	10.32353	11.61047	13.35147	14.88537	16.47216	18.34396	20.12675

Female Juvenile Band 1

Female Preferred Tobacco Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	4.50851	5.03716	5.58650	6.16867	6.78039	7.55300	8.45054	9.45966	10.44616	10.91841	11.40143	12.51913	14.08547	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	5.10037	5.65618	6.24514	6.79855	7.57195	8.47031	9.48016	10.46696	10.93813	11.41988	12.53705	14.10299	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.72750	6.32333	6.88305	7.59238	8.49161	9.50225	10.48937	10.95936	11.43974	12.55635	14.12186	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	6.40344	6.96952	7.68695	8.51462	9.52611	10.51357	10.98230	11.46120	12.57720	14.14225	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	7.05821	7.78383	8.62088	9.55197	10.53980	11.00716	11.48445	12.59979	14.16434	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.88331	8.72984	9.67131	10.56831	11.03419	11.50974	12.62435	14.18835	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.84185	9.79381	10.70038	11.06369	11.53732	12.65116	14.21456	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.91991	10.83607	11.20168	11.56755	12.68052	14.24327	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.97593	11.34359	11.71129	12.71284	14.27486	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	11.49005	11.85925	12.86998	14.30978	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	12.01212	13.03186	14.48526	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	13.19933	14.66615	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.85348	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Female Preferred Tobacco Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 1

Female Preferred Tobacco Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.02368	0.02464	0.02477	0.02501	0.02522	0.02503	0.02505	0.02534	0.02667	0.02769	0.02878	0.02976
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.02337	0.02392	0.02477	0.02501	0.02522	0.02503	0.02495	0.02515	0.02688	0.02791	0.02901	0.03000	0.03097
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.02306	0.02392	0.02405	0.02470	0.02522	0.02503	0.02495	0.02535	0.02651	0.02813	0.02924	0.03024	0.03122	0.03283
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.02232	0.02319	0.02405	0.02440	0.02452	0.02503	0.02495	0.02535	0.02671	0.02806	0.02947	0.03048	0.03147	0.03309	0.03469
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.02232	0.02288	0.02333	0.02440	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02970	0.03072	0.03172	0.03336	0.03497	0.03711
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.02170	0.02257	0.02333	0.02369	0.02452	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03067	0.03197	0.03362	0.03525	0.03741	0.04046
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.02170	0.02216	0.02271	0.02369	0.02391	0.02463	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03193	0.03389	0.03553	0.03771	0.04078	0.04353
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.02097	0.02216	0.02240	0.02298	0.02391	0.02403	0.02495	0.02535	0.02671	0.02827	0.02954	0.03052	0.03217	0.03377	0.03581	0.03801	0.04111	0.04388	0.04697
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.02102	0.02154	0.02240	0.02237	0.02321	0.02403	0.02456	0.02535	0.02632	0.02827	0.02954	0.03052	0.03217	0.03403	0.03570	0.03831	0.04144	0.04423	0.04735	0.05004
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.02034	0.02129	0.02168	0.02237	0.02281	0.02333	0.02426	0.02506	0.02632	0.02798	0.02954	0.03052	0.03217	0.03403	0.03598	0.03860	0.04176	0.04458	0.04773	0.05044	0.05218
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01976	0.02063	0.02114	0.02166	0.02281	0.02304	0.02397	0.02476	0.02574	0.02759	0.02954	0.03052	0.03188	0.03403	0.03569	0.03861	0.04180	0.04493	0.04811	0.05085	0.05260	0.05488
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.02002	0.01996	0.02049	0.02115	0.02221	0.02304	0.02328	0.02447	0.02574	0.02730	0.02896	0.03052	0.03188	0.03373	0.03569	0.03822	0.04183	0.04499	0.04849	0.05125	0.05302	0.05532	0.05683
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01944	0.01991	0.01984	0.02053	0.02161	0.02234	0.02298	0.02408	0.02506	0.02730	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04534	0.04819	0.05165	0.05344	0.05576	0.05729	0.05925
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01927	0.01966	0.01980	0.01991	0.02080	0.02186	0.02230	0.02379	0.02506	0.02671	0.02896	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04827	0.05109	0.05386	0.05621	0.05775	0.05973	0.06362
14	0.01672	0.01951	0.02024	0.02090	0.02017	0.01950	0.01987	0.01958	0.02019	0.02067	0.02185	0.02310	0.02476	0.02632	0.02827	0.03022	0.03188	0.03373	0.03569	0.03822	0.04183	0.04505	0.04788	0.05110	0.05390	0.05665	0.05821	0.06021	0.06414	0.06865
15	0.01963	0.02037	0.02061	0.02001	0.01977	0.01962	0.01957	0.01948	0.02007	0.02030	0.02189	0.02369	0.02515	0.02740	0.02925	0.03120	0.03305	0.03491	0.03744	0.04095	0.04407	0.04690	0.04973	0.05324	0.05564	0.05867	0.06069	0.06465	0.06920	0.07488
16	0.02039	0.02075	0.01995	0.01920	0.01927	0.01924	0.01926	0.01957	0.01973	0.02066	0.02238	0.02408	0.02623	0.02837	0.03052	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05767	0.06116	0.06516	0.06976	0.07549	0.08252
17	0.02035	0.01979	0.01904	0.01902	0.01912	0.01915	0.01917	0.01976	0.02021	0.02195	0.02395	0.02564	0.02808	0.03022	0.03237	0.03422	0.03676	0.04017	0.04320	0.04602	0.04876	0.05188	0.05500	0.05812	0.06164	0.06568	0.07031	0.07609	0.08318	0.09173

Female Preferred Tobacco Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
18	0.01504	0.01583	0.01631	0.01727	0.01825	0.01919	0.02108	0.02326	0.02552	0.02748	0.03099	0.03394	0.03762	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09339	0.10060	0.10919	0.11890	0.13067	0.14572
19	0.01473	0.01522	0.01650	0.01749	0.01873	0.02067	0.02261	0.02462	0.02713	0.02961	0.03338	0.03709	0.04104	0.04446	0.04815	0.05288	0.05788	0.06210	0.06631	0.07105	0.07578	0.08052	0.08684	0.09421	0.10149	0.11017	0.11997	0.13186	0.14705	0.16494
20	0.01383	0.01486	0.01645	0.01771	0.01942	0.02195	0.02425	0.02624	0.02928	0.03228	0.03576	0.04025	0.04394	0.04815	0.05236	0.05762	0.06183	0.06631	0.07078	0.07578	0.08052	0.08684	0.09421	0.10238	0.11114	0.12104	0.13305	0.14839	0.16646	0.18618
21	0.01291	0.01453	0.01668	0.01843	0.02072	0.02332	0.02588	0.02841	0.03197	0.03548	0.03894	0.04315	0.04709	0.05183	0.05631	0.06104	0.06552	0.07052	0.07552	0.08052	0.08684	0.09421	0.10238	0.11212	0.12211	0.13424	0.14973	0.16797	0.18788	0.21011
22	0.01203	0.01421	0.01658	0.01920	0.02183	0.02469	0.02752	0.03084	0.03439	0.03868	0.04212	0.04657	0.05052	0.05552	0.05973	0.06447	0.06920	0.07499	0.08052	0.08684	0.09421	0.10238	0.11212	0.12318	0.13543	0.15106	0.16948	0.18959	0.21204	0.23710
23	0.01115	0.01414	0.01681	0.02003	0.02266	0.02606	0.02943	0.03301	0.03681	0.04135	0.04530	0.04946	0.05394	0.05867	0.06315	0.06841	0.07315	0.07973	0.08658	0.09421	0.10238	0.11212	0.12318	0.13661	0.15240	0.17100	0.19130	0.21397	0.23927	0.26635
24	0.01053	0.01411	0.01765	0.02087	0.02432	0.02771	0.03188	0.03544	0.03950	0.04402	0.04848	0.05183	0.05683	0.06157	0.06631	0.07263	0.07789	0.08500	0.09369	0.10238	0.11212	0.12318	0.13661	0.15374	0.17251	0.19301	0.21589	0.24145	0.26879	0.29810
25	0.01023	0.01411	0.01821	0.02170	0.02570	0.02936	0.03406	0.03788	0.04219	0.04696	0.05140	0.05473	0.05999	0.06525	0.07052	0.07736	0.08421	0.09237	0.10211	0.11212	0.12318	0.13661	0.15374	0.17402	0.19472	0.21782	0.24363	0.27123	0.30084	0.33237
26	0.01079	0.01467	0.01877	0.02254	0.02680	0.03128	0.03542	0.04004	0.04487	0.04963	0.05405	0.05815	0.06394	0.06999	0.07605	0.08368	0.09237	0.10185	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.21975	0.24580	0.27368	0.30357	0.33542	0.36940
27	0.01165	0.01552	0.01961	0.02365	0.02818	0.03293	0.03706	0.04221	0.04729	0.05203	0.05696	0.06210	0.06841	0.07526	0.08263	0.09184	0.10159	0.11212	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.24798	0.27612	0.30631	0.33847	0.37279	0.40890
28	0.01250	0.01665	0.02073	0.02504	0.02957	0.03430	0.03897	0.04464	0.04971	0.05497	0.06041	0.06657	0.07368	0.08131	0.09053	0.10106	0.11186	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.27856	0.30904	0.34152	0.37618	0.41265	0.44897
29	0.01364	0.01778	0.02157	0.02643	0.03095	0.03594	0.04087	0.04654	0.05213	0.05817	0.06439	0.07157	0.07973	0.08895	0.10001	0.11159	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31178	0.34457	0.37957	0.41641	0.45309	0.49106
30	0.01506	0.01862	0.02270	0.02755	0.03233	0.03759	0.04278	0.04870	0.05509	0.06217	0.06942	0.07763	0.08763	0.09869	0.11133	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.34762	0.38296	0.42016	0.45721	0.49556	0.53667
31	0.01620	0.01975	0.02382	0.02866	0.03344	0.03924	0.04524	0.05195	0.05966	0.06778	0.07632	0.08579	0.09764	0.11054	0.12318	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38635	0.42391	0.46133	0.50007	0.54160	0.58251
32	0.01676	0.02060	0.02438	0.02977	0.03510	0.04171	0.04851	0.05601	0.06530	0.07499	0.08559	0.09632	0.11001	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.42766	0.46545	0.50457	0.54652	0.58786	0.63043
33	0.01705	0.02088	0.02522	0.03089	0.03731	0.04473	0.05232	0.06197	0.07256	0.08380	0.09620	0.10922	0.12292	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.46957	0.50908	0.55144	0.59320	0.63621	0.68113
34	0.01705	0.02116	0.02606	0.03256	0.03952	0.04802	0.05750	0.06928	0.08197	0.09474	0.10893	0.12265	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51358	0.55637	0.59854	0.64199	0.68738	0.73306
35	0.01705	0.02201	0.02718	0.03451	0.04256	0.05241	0.06405	0.07740	0.09219	0.10676	0.12298	0.13661	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56129	0.60389	0.64778	0.69363	0.73979	0.78884
36	0.01762	0.02314	0.02886	0.03701	0.04643	0.05790	0.07113	0.08633	0.10295	0.11958	0.13757	0.15374	0.17402	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.60923	0.65356	0.69987	0.74651	0.79608	0.84913
37	0.01875	0.02455	0.03110	0.04035	0.05141	0.06422	0.07904	0.09608	0.11532	0.13347	0.15349	0.17323	0.19642	0.22168	0.25015	0.28101	0.31451	0.35067	0.38974	0.43141	0.47368	0.51809	0.56622	0.61458	0.65935	0.70612	0.75324	0.80331	0.85692	0.91524
38	0.02017	0.02681	0.03419	0.04480	0.05721	0.07136	0.08831	0.10719	0.12850	0.14896	0.17100	0.19379	0.21962	0.24830	0.27890	0.31266	0.34908	0.38789	0.43014	0.47368	0.51809	0.56622	0.61458	0.66513	0.71237	0.75996	0.81055	0.86471	0.92364	0.98845
39	0.02245	0.02991	0.03839	0.05065	0.06412	0.07987	0.09868	0.11992	0.14330	0.16606	0.18984	0.21487	0.24330	0.27468	0.30765	0.34407	0.38340	0.42486	0.46946	0.51624	0.56384	0.61458	0.66460	0.71862	0.76669	0.81779	0.87250	0.93203	0.99752	1.06846
40	0.02558	0.03387	0.04400	0.05733	0.07214	0.09003	0.11013	0.13373	0.15998	0.18450	0.21054	0.23776	0.26914	0.30264	0.33853	0.37733	0.41931	0.46311	0.50989	0.55987	0.61008	0.66354	0.71809	0.77341	0.82503	0.88029	0.94043	1.00658	1.07827	1.15717
41	0.02927	0.03923	0.05073	0.06541	0.08182	0.10156	0.12377	0.14917	0.17801	0.20508	0.23337	0.26334	0.29710	0.33298	0.37178	0.41324	0.45757	0.50381	0.55352	0.60484	0.65957	0.71624	0.77341	0.83200	0.88808	0.94883	1.01565	1.08807	1.16779	1.25747
42	0.03382	0.04544	0.05830	0.07487	0.09399	0.11530	0.13987	0.16760	0.19873	0.22753	0.25854	0.29050	0.32691	0.36571	0.40769	0.45175	0.49853	0.54770	0.59981	0.65322	0.71173	0.77129	0.83120	0.89481	0.95643	1.02472	1.09787	1.17840	1.26901	1.40019
43	0.03922	0.05222	0.06699	0.08601	0.10727	0.13095	0.15760	0.18819	0.22189	0.25262	0.28643	0.32005	0.35938	0.40109	0.44621	0.49324	0.54268	0.59478	0.64925	0.70538	0.76626	0.82775	0.89242	0.96296	1.03115	1.10767	1.18902	1.28055	1.41304	1.55957
44	0.04519	0.06040	0.07708	0.09855	0.12193	0.14854	0.17753	0.21069	0.24741	0.28070	0.31619	0.35278	0.39475	0.43939	0.48690	0.53686	0.58976	0.64475	0.70167	0.76016	0.82272	0.88791	0.95925	1.03728	1.11331	1.19964	1.29208	1.42588	1.57388	1.73723
45	0.05145	0.06916	0.08802	0.11136	0.13798	0.16722	0.19909	0.23482	0.27462	0.31039	0.34807	0.38736	0.43173	0.47923	0.52972	0.58262	0.63866	0.69743	0.75804	0.81662	0.88234	0.95367	1.03250	1.11856	1.20445	1.30362	1.43873	1.58819	1.75316	1.92904
46	0.05827	0.07820	0.09896	0.12501	0.15430	0.18619	0.22121	0.25944	0.30264	0.34117	0.38130	0.42301	0.46972	0.52047	0.57442	0.63045	0.69123	0.75570	0.82159	0.88320	0.95771	1.03931	1.12940	1.22990	1.33247	1.45157	1.60250	1.76910	1.94674	2.13632
47	0.06595	0.08808	0.11046	0.13950	0.17063	0.20570	0.24333	0.28494	0.33147	0.37249	0.41587	0.45973	0.50989	0.56357	0.62093	0.68102	0.74718	0.81772	0.88695	0.95602	1.04104	1.13395	1.23832	1.35713	1.47838	1.61681	1.78504	1.96444	2.15592	2.36501
48	0.07192	0.09571	0.12252	0.15399	0.18724	0.22495	0.26518	0.31017	0.36032	0.40408	0.45099	0.49773	0.55167	0.60907	0.67042	0.73473	0.80719	0.88480	0.95803	1.03565	1.13069	1.23924	1.36173	1.50116	1.64097	1.80098	1.98214	2.17551	2.38671	2.61592
49	0.07590	0.10418	0.13431	0.16736	0.20330	0.24310	0.28649	0.33460	0.38836	0.43596	0.48584	0.53713	0.59452	0.65666	0.72312	0.79170	0.87223	0.95602	1.03565	1.12121	1.23109	1.35757	1.49933	1.65795	1.81757	1.99984	2.19511	2.40840	2.63992	2.89219
50	0.08045	0.11774	0.14721	0.18102	0.21908	0.26098	0.30774	0.35930	0.41641	0.46757	0.52146	0.57706	0.63919	0.70644	0.77845	0.85316	0.94242	1.03133	1.11669	1.21804	1.34631	1.49008	1.64963	1.82846	2.00904	2.21471	2.43010	2.66392	2.91872	3.21111
51	0.08529	0.13328	0.16153	0.19580	0.23514	0.27913	0.32852	0.38346	0.44501	0.50000	0.55847	0.61807	0.68631	0.75937	0.83757	0.91949	1.01913	1.10734	1.20834	1.33012	1.47503	1.63595	1.81500	2.01619	2.21974	2.45180	2.68792	2.94526	3.24057	3.62692
52	0.09098	0.14713	0.17640	0.21085	0.25093	0.29702	0.34874	0.40736	0.47361	0.53346	0.59710	0.66195	0.73663	0.81635	0.90224	0.99185	1.09254	1.19315	1.31641	1.45472	1.61776	1.79610	1.99732	2.22260	2.45109	2.71192	2.97179	3.27003	3.66020	4.14156
53	0.09752	0.15928	0.19184	0.22647	0.26755	0.31545	0.37062	0.43317	0.50357	0.56833	0.63813	0.71015	0.79170	0.87968	0.97412	1.06651	1.17339	1.29767	1.43761	1.59294	1.77478	1.97251	2.19829	2.44920	2.70581	2.99832	3.29949	3.69347	4.17956	4.69266
54	0.10662	0.17765	0.21458	0.24928	0.29188	0.34099	0.39879	0.46414	0.53808	0.60857	0.68553	0.76546	0.85581	0.95389	1.05742	1.15116	1.27666	1.41745	1.57467	1.75312	1.95379	2.17767	2.43056	2.71247	3.00060	3.32895	3.72674	4.21755	4.73572	5.27874
55	0.12142	0.20055	0.24373	0.27857	0.32209	0.37238	0.43134	0.49839	0.57563	0.65258	0.73727	0.82590	0.92686	1.03722	1.15116	1.25249	1.39402	1.55229	1.73213	1.93462	2.16085	2.41579	2.70102	3.01938	3.34236	3.76002	4.25555	4.77877	5.32717	5.91279
56	0.13564	0.22261	0.27351	0.30899	0.35314	0.40515	0.46609	0.53558	0.61562	0.69925	0.79192	0.89056	1.00407	1.12781	1.25249	1.36474	1.52352	1.70414	1.90778	2.13563	2.39270	2.68072	3.00264	3.35943	3.72245	4.29354	4.82182	5.37560	5.96704	6.53099
57	0.14532	0.24637	0.30554	0.34248	0.38891	0.44317	0.50683	0.57992	0.66233	0.75400	0.85515	0.96424	1.09139	1.22987	1.36474	1.48838	1.66917	1.87328	2.10200	2.36039	2.65028	2.97476	3.33492	3.73492	4.14349	4.86487	5.42402	6.02128	6.59091	7.31082
58	0.15784	0.27013	0.33984	0.37934	0.42802	0.48638	0.55311	0.63021	0.71615	0.81765	0.92910	1.04971	1.19074	1.34582	1.48838	1.62722	1.83113	2.05998	2.31886	2.60972	2.93574	3.29818	3.70129	4.15029	4.60823	5.47245	6.07553	6.65082	7.37789	8.21984
59	0.17236	0.29300	0.37555	0.41761	0.46960	0.53325	0.60456	0.68629	0.77698	0.88995	1.01376	1.14770	1.30533	1.47786	1.62722	1.78135	2.00958	2.26812	2.55903	2.88560	3.24920	3.65422	4.10598	4.60349	5.10401	6.12978	6.71074	7.44496	8.29525	9.24706
60	0.18460	0.31677	0.41127	0.45645	0.51374	0.58235	0.65994	0.74753	0.84516	0.97091	1.10897	1.25957	1.43550	1.62509	1.78135	1.95081	2.20819	2.49824	2.82434	3.18801	3.59374	4.04694	4.54682	5.08990	5.67437	6.77066	7.51203	8.37067	9.33189	10.26292
61	0.19998	0.34112	0.44757	0.49581	0.55790	0.63280	0.71781	0.81294	0.91853	1.05948	1.21542	1.38570	1.58395	1.78135	1.95081	2.13908	2.42736	2.75199	3.11464	3.51986	3.97317	4.47400	5.01911	5.65529	6.27989	7.57910	8.44608	9.41673	10.35708	10.78335
62	0.22390	0.36632	0.48331	0.53440	0.60125	0.68361	0.77758	0.88217	0.99630	1.15697	1.33384	1.52713	1.75229	1.95081	2.13908	2.34641	2.66857	3.02910	3.43262	3.88473	4.38508	4.93068	5.56775	6.24980	6.93424	8.52149	9.50156	10.45123	10.88228	11.32026
63	0.25460	0.43618	0.51935	0.57272	0.64517	0.73582	0.83991	0.95553	1.08091	1.26374	1.46469	1.68586	1.94100	2.13908	2.34641	2.57411	2.93142	3.33205	3.78163	4.28008	4.82466	5.46086	6.14343	6.89046	7.60336	9.58640	10.54539	10.98121	11.42412	12.49513
64	0.29136	0.51278	0.55732	0.61218	0.69128	0.79104	0.90662	1.03496	1.17292	1.38170	1.60965	1.86192	2.13908	2.34641	2.57411	2.82165	3.21819	3.66394	4.15906	4.70111	5.33467	6.01593	6.76276	7.54403	8.41065	10.63954	11.08014	11.52797	12.60976	14.13229
65	0.31621	0.54489	0.58753	0.64415	0.73057	0.84004	0.96909	1.11231	1.26534	1.49963	1.75609	2.03774	2.34641	2.57411	2.82165	3.09108	3.53169	4.02208	4.56010	5.18925	5.86738	6.60395	7.39301	8.31295	9.25851	11.17907	11.63183	12.72440	14.26194	16.47216
66	0.32191	0.57071	0.61064	0.67013	0.76424	0.88591	1.02955	1.18940	1.35992	1.61725	1.90124	2.21117	2.56408	2.82165	3.09108	3.38495	3.86919	4.40168	5.02470	5.68725	6.40825	7.19403	8.11179	9.11067	9.97568	11.73568	12.83903	14.39159	16.47216	18.34396
67	0.34096	0.59795	0.63849	0.70318	0.80651	0.94176	1.10129	1.27826	1.46705	1.74831	2.05998	2.39991	2.78744	3.09108	3.38495	3.70047	4.22594	4.82548	5.48067	6.17956	6.94482	7.86249	8.84689	9.79721	10.90170	12.95367	14.52125	16.47216	18.34396	20.12675
68	0.37746	0.62747	0.67289	0.74516	0.86049	1.01011	1.18630	1.38118	1.58766	1.89360	2.23439	2.60323	3.02525	3.38495	3.70047	4.03297	4.59757	5.23579	5.92338	6.66902	7.57395	8.54650	9.49394	10.69873	12.08214	14.65090	16.47216	18.34396	20.12675	21.18432
69	0.41626	0.66007	0.71351	0.79674	0.92677	1.09315	1.28738	1.50001	1.72447	2.05536	2.42368	2.82386	3.27854	3.69126	4.00902	4.34871	4.94818	5.64654	6.36523	7.25059	8.22435	9.17911	10.36400	11.85290	13.39373	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.46101	0.69643	0.76199	0.85973	1.00726	1.19234	1.40562	1.63661	1.87815	2.23263	2.62902	3.06154	3.54730	3.96912	4.28993	4.87833	5.57415	6.29961	7.16489	8.12837	9.10901	10.32821	11.80459	13.46573	15.21363	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.59274	0.72647	0.80863	0.92292	1.08827	1.28990	1.51972	1.76627	2.01881	2.39146	2.81152	3.26505	3.77448	4.16303	4.66901	5.43128	6.15630	7.01407	7.97524	8.92548	10.16795	11.73126	13.41263	15.27139	17.23943	20.12675	21.18432	21.60817

Female Juvenile Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03072	0.03230	0.03385	0.03591	0.03883	0.04142	0.04432	0.04681	0.04839	0.05045	0.05179	0.05352	0.05695	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.03256	0.03413	0.03621	0.03915	0.04177	0.04470	0.04721	0.04881	0.05089	0.05225	0.05399	0.05747	0.06145	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03441	0.03651	0.03948	0.04212	0.04508	0.04762	0.04923	0.05134	0.05271	0.05447	0.05798	0.06201	0.06703	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03681	0.03980	0.04247	0.04545	0.04802	0.04965	0.05178	0.05317	0.05495	0.05849	0.06256	0.06764	0.07386	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.04013	0.04283	0.04583	0.04843	0.05008	0.05222	0.05362	0.05543	0.05901	0.06311	0.06824	0.07453	0.08211	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.04318	0.04621	0.04883	0.05050	0.05267	0.05408	0.05591	0.05952	0.06367	0.06885	0.07520	0.08285	0.09161	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04659	0.04923	0.05092	0.05311	0.05454	0.05638	0.06003	0.06422	0.06945	0.07586	0.08359	0.09244	0.10211	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04964	0.05134	0.05355	0.05500	0.05686	0.06055	0.06477	0.07005	0.07653	0.08433	0.09326	0.10303	0.11428	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.05176	0.05399	0.05546	0.05734	0.06106	0.06533	0.07066	0.07719	0.08507	0.09409	0.10395	0.11531	0.12753	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.05444	0.05592	0.05782	0.06157	0.06588	0.07126	0.07786	0.08581	0.09491	0.10487	0.11634	0.12868	0.14195	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05637	0.05830	0.06209	0.06644	0.07187	0.07852	0.08655	0.09574	0.10579	0.11737	0.12983	0.14323	0.15796	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05877	0.06260	0.06699	0.07247	0.07919	0.08729	0.09656	0.10671	0.11840	0.13098	0.14451	0.15938	0.17472	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.06311	0.06754	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06810	0.07368	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07428	0.08119	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08185	0.09025	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.09099	0.10069	0.11131	0.12354	0.13672	0.15091	0.16650	0.18259	0.19916	0.21739	0.23731	0.25795	0.27852	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.10152	0.11223	0.12457	0.13787	0.15218	0.16792	0.18417	0.20090	0.21930	0.23941	0.26025	0.28103	0.30123	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434
18	0.16343	0.18276	0.20433	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992
19	0.18447	0.20625	0.23057	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605
20	0.20818	0.23275	0.25902	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327
21	0.23492	0.26146	0.28990	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382
22	0.26390	0.29263	0.32322	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958
23	0.29537	0.32627	0.35924	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046
24	0.32932	0.36262	0.39765	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502
25	0.36601	0.40140	0.43661	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581
26	0.40515	0.44073	0.47754	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132
27	0.44485	0.48205	0.52190	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253
28	0.48655	0.52683	0.56648	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820
29	0.53175	0.57182	0.61308	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771
30	0.57717	0.61886	0.66238	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630
31	0.62464	0.66863	0.71288	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763
32	0.67488	0.71961	0.76713	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484
33	0.72633	0.77437	0.82576	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
34	0.78160	0.83355	0.89005	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
35	0.84134	0.89845	0.96124	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
36	0.90684	0.97031	1.03906	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
37	0.97938	1.04886	1.12532	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
38	1.05866	1.13594	1.22286	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
39	1.14655	1.23440	1.36165	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
40	1.24594	1.37450	1.51665	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	1.38734	1.53096	1.68941	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	1.54527	1.70535	1.87595	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	1.72129	1.89365	2.07752	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	1.91135	2.09712	2.29992	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	2.11672	2.32161	2.54392	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	2.34331	2.56792	2.81259	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	2.59192	2.83912	3.12273	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	2.86566	3.15219	3.52710	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	3.18165	3.56037	4.02757	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	3.59365	4.06557	4.56351	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.10356	4.60656	5.13345	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.64961	5.18188	5.75005	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.23031	5.80430	6.35124	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.85855	6.41115	7.10960	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.47107	7.17667	7.99361	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.24375	8.06902	8.99255	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.14443	9.07739	9.98046	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.16222	10.07461	10.48656	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.16877	10.58549	11.00869	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.68442	11.11255	12.15123	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.21641	12.26586	13.74332	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.38050	13.87298	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	14.00263	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Tobacco Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.02058	0.02142	0.02153	0.02174	0.02192	0.02176	0.02175	0.02198	0.02310	0.02417	0.02533	0.02640
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.02031	0.02079	0.02153	0.02174	0.02192	0.02176	0.02169	0.02184	0.02331	0.02417	0.02533	0.02640	0.02747
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.02004	0.02079	0.02090	0.02147	0.02192	0.02176	0.02169	0.02203	0.02301	0.02439	0.02533	0.02640	0.02747	0.02912
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01940	0.02016	0.02090	0.02121	0.02131	0.02176	0.02169	0.02203	0.02322	0.02436	0.02556	0.02640	0.02747	0.02912	0.03077
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01940	0.01989	0.02028	0.02121	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02579	0.02664	0.02747	0.02912	0.03077	0.03292
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01886	0.01962	0.02028	0.02059	0.02131	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02663	0.02772	0.02912	0.03077	0.03292	0.03589
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01886	0.01926	0.01974	0.02059	0.02079	0.02141	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02772	0.02939	0.03077	0.03292	0.03589	0.03861
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01823	0.01926	0.01947	0.01997	0.02079	0.02089	0.02169	0.02203	0.02322	0.02458	0.02568	0.02653	0.02797	0.02932	0.03105	0.03292	0.03589	0.03861	0.04167
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01827	0.01872	0.01947	0.01945	0.02017	0.02089	0.02134	0.02203	0.02288	0.02458	0.02568	0.02653	0.02797	0.02958	0.03100	0.03322	0.03589	0.03861	0.04167	0.04439
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01768	0.01851	0.01885	0.01945	0.01983	0.02028	0.02109	0.02178	0.02288	0.02432	0.02568	0.02653	0.02797	0.02958	0.03127	0.03352	0.03622	0.03861	0.04167	0.04439	0.04629
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01718	0.01793	0.01838	0.01883	0.01983	0.02002	0.02083	0.02152	0.02237	0.02398	0.02568	0.02653	0.02771	0.02958	0.03102	0.03356	0.03629	0.03896	0.04167	0.04439	0.04629	0.04868
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01740	0.01735	0.01781	0.01838	0.01930	0.02002	0.02023	0.02127	0.02237	0.02373	0.02517	0.02653	0.02771	0.02932	0.03102	0.03322	0.03636	0.03906	0.04205	0.04439	0.04629	0.04868	0.05042
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01690	0.01731	0.01724	0.01785	0.01878	0.01942	0.01998	0.02093	0.02178	0.02373	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03941	0.04184	0.04479	0.04629	0.04868	0.05042	0.05256
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01675	0.01708	0.01721	0.01730	0.01808	0.01900	0.01938	0.02068	0.02178	0.02322	0.02517	0.02627	0.02771	0.02932	0.03102	0.03322	0.03636	0.03916	0.04195	0.04436	0.04671	0.04868	0.05042	0.05256	0.05644
14	0.01646	0.01921	0.01993	0.02058	0.01986	0.01920	0.01956	0.01928	0.01988	0.02035	0.02151	0.02275	0.02438	0.02592	0.02784	0.02976	0.03139	0.03322	0.03514	0.03763	0.04119	0.04436	0.04714	0.05031	0.05306	0.05576	0.05729	0.05925	0.06311	0.06754
15	0.01933	0.02006	0.02029	0.01970	0.01947	0.01932	0.01927	0.01918	0.01976	0.01999	0.02155	0.02333	0.02477	0.02697	0.02880	0.03072	0.03254	0.03437	0.03686	0.04032	0.04340	0.04618	0.04897	0.05242	0.05478	0.05775	0.05973	0.06362	0.06810	0.07368
16	0.02008	0.02043	0.01965	0.01890	0.01898	0.01894	0.01897	0.01927	0.01943	0.02034	0.02204	0.02371	0.02582	0.02793	0.03005	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05678	0.06021	0.06414	0.06865	0.07428	0.08119
17	0.02004	0.01949	0.01875	0.01873	0.01883	0.01886	0.01887	0.01946	0.01990	0.02161	0.02359	0.02525	0.02765	0.02976	0.03187	0.03370	0.03619	0.03955	0.04253	0.04532	0.04800	0.05108	0.05415	0.05723	0.06069	0.06465	0.06920	0.07488	0.08185	0.09025
18	0.01478	0.01556	0.01603	0.01697	0.01793	0.01885	0.02072	0.02286	0.02508	0.02700	0.03045	0.03335	0.03697	0.04033	0.04369	0.04731	0.05196	0.05688	0.06102	0.06515	0.06981	0.07447	0.07912	0.08533	0.09176	0.09882	0.10724	0.11675	0.12830	0.14304
19	0.01447	0.01495	0.01621	0.01719	0.01841	0.02031	0.02222	0.02419	0.02666	0.02910	0.03280	0.03645	0.04033	0.04369	0.04731	0.05196	0.05688	0.06102	0.06515	0.06981	0.07447	0.07912	0.08533	0.09258	0.09971	0.10822	0.11782	0.12949	0.14438	0.16192
20	0.01359	0.01460	0.01616	0.01740	0.01908	0.02157	0.02383	0.02578	0.02878	0.03172	0.03514	0.03955	0.04317	0.04731	0.05145	0.05662	0.06076	0.06515	0.06955	0.07447	0.07912	0.08533	0.09258	0.10060	0.10919	0.11890	0.13067	0.14572	0.16343	0.18276
21	0.01269	0.01428	0.01639	0.01811	0.02036	0.02291	0.02543	0.02791	0.03142	0.03486	0.03827	0.04240	0.04627	0.05093	0.05533	0.05998	0.06438	0.06929	0.07421	0.07912	0.08533	0.09258	0.10060	0.11017	0.11997	0.13186	0.14705	0.16494	0.18447	0.20625
22	0.01182	0.01397	0.01629	0.01886	0.02145	0.02426	0.02704	0.03031	0.03379	0.03801	0.04139	0.04576	0.04964	0.05455	0.05869	0.06334	0.06800	0.07369	0.07912	0.08533	0.09258	0.10060	0.11017	0.12104	0.13305	0.14839	0.16646	0.18618	0.20818	0.23275
23	0.01095	0.01390	0.01652	0.01968	0.02226	0.02561	0.02891	0.03243	0.03617	0.04063	0.04452	0.04860	0.05300	0.05765	0.06205	0.06722	0.07188	0.07835	0.08507	0.09258	0.10060	0.11017	0.12104	0.13424	0.14973	0.16797	0.18788	0.21011	0.23492	0.26146
24	0.01035	0.01386	0.01734	0.02050	0.02389	0.02723	0.03132	0.03483	0.03881	0.04326	0.04764	0.05093	0.05584	0.06050	0.06515	0.07136	0.07654	0.08352	0.09206	0.10060	0.11017	0.12104	0.13424	0.15106	0.16948	0.18959	0.21204	0.23710	0.26390	0.29263
25	0.01005	0.01386	0.01789	0.02132	0.02525	0.02885	0.03347	0.03722	0.04145	0.04614	0.05051	0.05377	0.05895	0.06412	0.06929	0.07602	0.08274	0.09076	0.10034	0.11017	0.12104	0.13424	0.15106	0.17100	0.19130	0.21397	0.23927	0.26635	0.29537	0.32627
26	0.01061	0.01442	0.01844	0.02214	0.02634	0.03073	0.03481	0.03935	0.04409	0.04876	0.05311	0.05714	0.06283	0.06878	0.07473	0.08223	0.09076	0.10008	0.11017	0.12104	0.13424	0.15106	0.17100	0.19301	0.21589	0.24145	0.26879	0.29810	0.32932	0.36262
27	0.01144	0.01525	0.01927	0.02324	0.02769	0.03235	0.03641	0.04147	0.04647	0.05112	0.05597	0.06102	0.06722	0.07395	0.08119	0.09025	0.09982	0.11017	0.12104	0.13424	0.15106	0.17100	0.19301	0.21782	0.24363	0.27123	0.30084	0.33237	0.36601	0.40140
28	0.01228	0.01636	0.02037	0.02461	0.02905	0.03370	0.03829	0.04387	0.04885	0.05401	0.05936	0.06541	0.07240	0.07990	0.08895	0.09930	0.10991	0.12104	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27368	0.30357	0.33542	0.36940	0.40515	0.44073
29	0.01340	0.01747	0.02120	0.02597	0.03041	0.03532	0.04016	0.04573	0.05122	0.05716	0.06327	0.07033	0.07835	0.08740	0.09827	0.10965	0.12104	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30631	0.33847	0.37279	0.40890	0.44485	0.48205
30	0.01480	0.01830	0.02230	0.02707	0.03177	0.03694	0.04204	0.04786	0.05413	0.06109	0.06822	0.07628	0.08611	0.09697	0.10939	0.12104	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34152	0.37618	0.41265	0.44897	0.48655	0.52683
31	0.01591	0.01941	0.02340	0.02816	0.03285	0.03856	0.04445	0.05105	0.05862	0.06660	0.07499	0.08430	0.09594	0.10862	0.12104	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.37957	0.41641	0.45309	0.49106	0.53175	0.57182
32	0.01647	0.02024	0.02395	0.02926	0.03448	0.04098	0.04766	0.05504	0.06417	0.07368	0.08411	0.09465	0.10810	0.12078	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42016	0.45721	0.49556	0.53667	0.57717	0.61886
33	0.01675	0.02052	0.02478	0.03035	0.03666	0.04395	0.05141	0.06089	0.07130	0.08234	0.09453	0.10732	0.12078	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42391	0.46133	0.50007	0.54160	0.58251	0.62464	0.66863
34	0.01675	0.02079	0.02561	0.03199	0.03883	0.04719	0.05650	0.06807	0.08055	0.09310	0.10703	0.12052	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42391	0.46545	0.50457	0.54652	0.58786	0.63043	0.67488	0.71961
35	0.01675	0.02163	0.02671	0.03390	0.04182	0.05150	0.06293	0.07605	0.09059	0.10490	0.12084	0.13424	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42391	0.46545	0.50908	0.55144	0.59320	0.63621	0.68113	0.72633	0.77437
36	0.01731	0.02274	0.02836	0.03637	0.04562	0.05690	0.06990	0.08483	0.10116	0.11750	0.13518	0.15106	0.17100	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42391	0.46545	0.50908	0.55637	0.59854	0.64199	0.68738	0.73306	0.78160	0.83355
37	0.01843	0.02412	0.03056	0.03965	0.05051	0.06310	0.07767	0.09441	0.11331	0.13115	0.15082	0.17022	0.19301	0.21782	0.24580	0.27612	0.30904	0.34457	0.38296	0.42391	0.46545	0.50908	0.55637	0.60389	0.64778	0.69363	0.73979	0.78884	0.84134	0.89845
38	0.01982	0.02634	0.03359	0.04403	0.05622	0.07012	0.08678	0.10532	0.12627	0.14637	0.16802	0.19042	0.21580	0.24399	0.27405	0.30723	0.34301	0.38114	0.42266	0.46545	0.50908	0.55637	0.60389	0.65356	0.69987	0.74651	0.79608	0.84913	0.90684	0.97031
39	0.02206	0.02939	0.03772	0.04977	0.06301	0.07848	0.09696	0.11783	0.14080	0.16317	0.18654	0.21114	0.23906	0.26990	0.30230	0.33808	0.37673	0.41747	0.46129	0.50726	0.55403	0.60389	0.65304	0.70612	0.75324	0.80331	0.85692	0.91524	0.97938	1.04886
40	0.02513	0.03328	0.04323	0.05634	0.07089	0.08846	0.10822	0.13140	0.15720	0.18129	0.20688	0.23362	0.26446	0.29738	0.33264	0.37077	0.41202	0.45506	0.50103	0.55013	0.59947	0.65200	0.70560	0.75996	0.81055	0.86471	0.92364	0.98845	1.05866	1.13594
41	0.02876	0.03855	0.04984	0.06427	0.08040	0.09980	0.12162	0.14658	0.17491	0.20151	0.22931	0.25876	0.29193	0.32719	0.36532	0.40605	0.44961	0.49505	0.54389	0.59432	0.64810	0.70378	0.75996	0.81753	0.87250	0.93203	0.99752	1.06846	1.14655	1.23440
42	0.03323	0.04465	0.05728	0.07357	0.09236	0.11329	0.13744	0.16468	0.19528	0.22358	0.25405	0.28545	0.32123	0.35935	0.40060	0.44390	0.48986	0.53818	0.58938	0.64186	0.69936	0.75788	0.81675	0.87925	0.93965	1.00658	1.07827	1.15717	1.24594	1.37450
43	0.03854	0.05131	0.06582	0.08452	0.10540	0.12868	0.15486	0.18492	0.21803	0.24822	0.28145	0.31449	0.35313	0.39412	0.43845	0.48466	0.53324	0.58444	0.63795	0.69311	0.75293	0.81336	0.87690	0.94622	1.01306	1.08807	1.16779	1.25747	1.38734	1.53096
44	0.04441	0.05935	0.07574	0.09683	0.11981	0.14595	0.17444	0.20703	0.24311	0.27582	0.31069	0.34664	0.38789	0.43175	0.47843	0.52752	0.57950	0.63353	0.68947	0.74694	0.80841	0.87247	0.94257	1.01924	1.09378	1.17840	1.26901	1.40019	1.54527	1.70535
45	0.05055	0.06796	0.08649	0.10942	0.13558	0.16431	0.19563	0.23074	0.26984	0.30500	0.34202	0.38062	0.42422	0.47090	0.52051	0.57248	0.62755	0.68530	0.74486	0.80242	0.86699	0.93709	1.01454	1.09910	1.18332	1.28055	1.41304	1.55957	1.72129	1.89365
46	0.05726	0.07684	0.09724	0.12284	0.15162	0.18295	0.21736	0.25493	0.29737	0.33524	0.37467	0.41566	0.46155	0.51142	0.56443	0.61949	0.67921	0.74255	0.80730	0.86784	0.94105	1.02123	1.10975	1.20851	1.30909	1.42588	1.57388	1.73723	1.91135	2.09712
47	0.06480	0.08655	0.10854	0.13707	0.16766	0.20213	0.23909	0.27999	0.32571	0.36601	0.40864	0.45174	0.50103	0.55377	0.61013	0.66917	0.73419	0.80350	0.87153	0.93939	1.02294	1.11423	1.21679	1.33352	1.45245	1.58819	1.75316	1.92904	2.11672	2.32161
48	0.07067	0.09404	0.12039	0.15131	0.18398	0.22104	0.26056	0.30478	0.35405	0.39706	0.44314	0.48908	0.54208	0.59848	0.65876	0.72195	0.79315	0.86941	0.94137	1.01764	1.11102	1.21768	1.33805	1.47505	1.61218	1.76910	1.94674	2.13632	2.34331	2.56792
49	0.07458	0.10237	0.13197	0.16445	0.19976	0.23887	0.28150	0.32878	0.38160	0.42838	0.47739	0.52778	0.58418	0.64524	0.71055	0.77793	0.85706	0.93939	1.01764	1.10171	1.20968	1.33396	1.47326	1.62912	1.78568	1.96444	2.15592	2.36501	2.59192	2.83912
50	0.07905	0.11569	0.14465	0.17787	0.21527	0.25644	0.30239	0.35305	0.40917	0.45944	0.51239	0.56702	0.62807	0.69415	0.76491	0.83832	0.92603	1.01339	1.09727	1.19686	1.32289	1.46416	1.62094	1.79666	1.97379	2.17551	2.38671	2.61592	2.86566	3.15219
51	0.08380	0.13096	0.15872	0.19239	0.23105	0.27428	0.32280	0.37680	0.43727	0.49131	0.54876	0.60732	0.67438	0.74616	0.82300	0.90349	1.00140	1.08808	1.18732	1.30699	1.44938	1.60750	1.78343	1.98113	2.18080	2.40840	2.63992	2.89219	3.18165	3.56037
52	0.08939	0.14457	0.17333	0.20718	0.24657	0.29185	0.34268	0.40028	0.46537	0.52418	0.58671	0.65044	0.72382	0.80216	0.88655	0.97461	1.07354	1.17240	1.29352	1.42942	1.58963	1.76486	1.96258	2.18394	2.40809	2.66392	2.91872	3.21111	3.59365	4.06557
53	0.09582	0.15651	0.18850	0.22253	0.26290	0.30997	0.36417	0.42563	0.49482	0.55844	0.62703	0.69779	0.77793	0.86439	0.95718	1.04796	1.15298	1.27510	1.41261	1.56524	1.74392	1.93820	2.16006	2.40660	2.65833	2.94526	3.24057	3.62692	4.10356	4.60656
54	0.10477	0.17456	0.21085	0.24495	0.28680	0.33506	0.39185	0.45607	0.52872	0.59798	0.67361	0.75215	0.84093	0.93730	1.03903	1.13114	1.25446	1.39280	1.54728	1.72263	1.91981	2.13980	2.38829	2.66530	2.94796	3.27003	3.66020	4.14156	4.64961	5.18188
55	0.11931	0.19707	0.23950	0.27373	0.31648	0.36590	0.42384	0.48972	0.56562	0.64124	0.72445	0.81154	0.91074	1.01919	1.13114	1.23071	1.36978	1.52529	1.70200	1.90097	2.12327	2.37378	2.65404	2.96687	3.28372	3.69347	4.17956	4.69266	5.23031	5.80430
56	0.13328	0.21874	0.26875	0.30361	0.34699	0.39811	0.45799	0.52627	0.60491	0.68709	0.77815	0.87507	0.98661	1.10820	1.23071	1.34101	1.49703	1.67451	1.87460	2.09848	2.35109	2.63410	2.95042	3.30100	3.65715	4.21755	4.73572	5.27874	5.85855	6.41115
57	0.14279	0.24209	0.30023	0.33653	0.38215	0.43546	0.49801	0.56983	0.65081	0.74089	0.84028	0.94747	1.07240	1.20848	1.34101	1.46249	1.64014	1.84070	2.06544	2.31934	2.60419	2.92303	3.27692	3.66997	4.07080	4.77877	5.32717	5.91279	6.47107	7.17917
58	0.15510	0.26544	0.33393	0.37274	0.42058	0.47792	0.54349	0.61924	0.70369	0.80343	0.91295	1.03146	1.17004	1.32242	1.46249	1.59892	1.79929	2.02416	2.27853	2.56433	2.88469	3.24082	3.63692	4.07811	4.52739	5.37560	5.96704	6.53099	7.24504	8.08377
59	0.16936	0.28790	0.36902	0.41035	0.46143	0.52398	0.59405	0.67435	0.76347	0.87447	0.99613	1.12774	1.28263	1.45216	1.59892	1.75037	1.97463	2.22868	2.51453	2.83541	3.19269	3.59067	4.03457	4.52342	5.01446	6.02128	6.59091	7.31090	8.15794	9.10702
60	0.18139	0.31126	0.40412	0.44851	0.50481	0.57223	0.64846	0.73453	0.83046	0.95402	1.08968	1.23767	1.41054	1.59682	1.75037	1.91689	2.16979	2.45479	2.77522	3.13257	3.53124	3.97655	4.46774	5.00138	5.57482	6.65082	7.37789	8.23210	9.19057	10.12166
61	0.19650	0.33519	0.43978	0.48718	0.54820	0.62180	0.70532	0.79881	0.90256	1.04105	1.19428	1.36160	1.55640	1.75037	1.91689	2.10188	2.38514	2.70413	3.06047	3.45865	3.90407	4.39619	4.93182	5.55694	6.16972	7.44496	8.30626	9.27412	10.21452	10.64983
62	0.22000	0.35995	0.47491	0.52510	0.59080	0.67172	0.76406	0.86683	0.97897	1.13685	1.31064	1.50057	1.72182	1.91689	2.10188	2.30560	2.62216	2.97642	3.37293	3.81717	4.30881	4.84493	5.47092	6.14111	6.81258	8.38042	9.35767	10.30738	10.74753	11.19670
63	0.25017	0.42859	0.51032	0.56276	0.63395	0.72302	0.82530	0.93891	1.06211	1.24176	1.43922	1.65654	1.90725	2.10188	2.30560	2.52934	2.88044	3.27410	3.71587	4.20564	4.74076	5.36588	6.03659	6.77063	7.46996	9.44122	10.40024	10.84524	11.29942	12.37476
64	0.28629	0.50386	0.54763	0.60153	0.67926	0.77728	0.89086	1.01696	1.15252	1.35767	1.58165	1.82954	2.10188	2.30560	2.52934	2.77258	3.16222	3.60022	4.08673	4.61936	5.24189	5.91131	6.64515	7.41283	8.27282	10.49310	10.94294	11.40214	12.48829	14.01364
65	0.31071	0.53541	0.57731	0.63295	0.71786	0.82543	0.95223	1.09297	1.24334	1.47355	1.72555	2.00230	2.30560	2.52934	2.77258	3.03732	3.47027	3.95213	4.48079	5.09901	5.76534	6.48910	7.26443	8.16838	9.11858	11.04065	11.50487	12.60182	14.14221	16.47216
66	0.31632	0.56078	0.60002	0.65848	0.75095	0.87050	1.01165	1.16871	1.33626	1.58913	1.86817	2.17272	2.51948	2.77258	3.03732	3.32608	3.80190	4.32513	4.93731	5.58835	6.29681	7.06891	7.97071	8.95677	9.83745	11.60759	12.71535	14.27077	16.47216	18.34396
67	0.33503	0.58755	0.62738	0.69096	0.79248	0.92538	1.08213	1.25603	1.44154	1.71790	2.02416	2.35817	2.73896	3.03732	3.32608	3.63611	4.15245	4.74156	5.38535	6.07209	6.82404	7.72576	8.69303	9.64300	10.76391	12.82888	14.39934	16.47216	18.34396	20.12675
68	0.37090	0.61656	0.66119	0.73220	0.84552	0.99255	1.16567	1.35716	1.56005	1.86066	2.19554	2.55796	2.97264	3.32608	3.63611	3.96283	4.51762	5.14474	5.82036	6.55303	7.44223	8.39787	9.32882	10.54226	11.94370	14.52790	16.47216	18.34396	20.12675	21.18432
69	0.40902	0.64859	0.70110	0.78288	0.91065	1.07414	1.26499	1.47392	1.69448	2.01961	2.38153	2.77475	3.22152	3.62706	3.93930	4.27308	4.86213	5.54834	6.25453	7.12449	8.08132	9.01948	10.18786	11.69235	13.25732	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.45299	0.68432	0.74874	0.84478	0.98974	1.17161	1.38117	1.60815	1.84549	2.19380	2.58330	3.00830	3.48560	3.90009	4.21532	4.79349	5.47721	6.19005	7.04028	7.98701	8.95059	10.15271	11.64473	13.32861	15.10519	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.58244	0.71384	0.79457	0.90687	1.06934	1.26747	1.49329	1.73555	1.98370	2.34987	2.76262	3.20827	3.70884	4.09063	4.58781	5.33683	6.04923	6.89209	7.83654	8.77026	9.99605	11.57358	13.27596	15.16258	17.13708	20.12675	21.18432	21.60817	22.74987	24.29420
72	0.70502	0.74779	0.84839	0.98063	1.16138	1.37727	1.61899	1.87387	2.13301	2.51514	2.94877	3.41306	3.93350	4.48558	4.95297	5.89533	6.73402	7.67217	8.60605	9.76286	11.35603	13.21824	15.09527	17.11845	19.63673	21.18432	21.60817	22.

Female Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02747	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851
1	0.02912	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342
2	0.03077	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173
3	0.03292	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179
4	0.03589	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385
5	0.03861	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898
6	0.04167	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777
7	0.04439	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039
8	0.04629	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768
9	0.04868	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013
10	0.05042	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826
11	0.05256	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408
12	0.05644	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917
13	0.06090	0.06643	0.07320	0.08137	0.09079	0.10119	0.11325	0.12638	0.14067	0.15654	0.17315	0.19050	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239
14	0.07307	0.07985	0.08803	0.09739	0.10763	0.11943	0.13213	0.14579	0.16081	0.17630	0.19224	0.20976	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393
15	0.08052	0.08877	0.09821	0.10855	0.12046	0.13328	0.14707	0.16223	0.17787	0.19397	0.21167	0.23101	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590
16	0.08951	0.09904	0.10947	0.12149	0.13443	0.14835	0.16365	0.17944	0.19570	0.21358	0.23311	0.25334	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941
17	0.09987	0.11039	0.12252	0.13557	0.14963	0.16508	0.18102	0.19743	0.21549	0.23521	0.25565	0.27601	0.29851	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434
18	0.16040	0.17934	0.20240	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992
19	0.18105	0.20240	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605
20	0.20433	0.22840	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327
21	0.23057	0.25657	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382
22	0.25902	0.28716	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958
23	0.28990	0.32017	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046
24	0.32322	0.35585	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502
25	0.35924	0.39390	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581
26	0.39765	0.43249	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132
27	0.43661	0.47304	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253
28	0.47754	0.51698	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820
29	0.52190	0.56113	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771
30	0.56648	0.60729	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630
31	0.61308	0.65613	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763
32	0.66238	0.70616	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484
33	0.71288	0.75989	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659
34	0.76713	0.81797	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367
35	0.82576	0.88165	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216
36	0.89005	0.95217	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396
37	0.96124	1.02925	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675
38	1.03906	1.11471	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432
39	1.12532	1.21133	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817
40	1.22286	1.34881	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987
41	1.36165	1.50234	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	1.51665	1.67347	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	1.68941	1.85825	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	1.87595	2.05792	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	2.07752	2.27822	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	2.29992	2.51992	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	2.54392	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	2.81259	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	3.12273	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	3.52710	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	4.02757	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.56351	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.13345	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.75005	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.35124	7.04744	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.11331	7.93545	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.00961	8.93992	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.02347	9.93594	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.02880	10.45442	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.55212	10.99126	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.09398	12.14770	13.62794	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.26123	13.75651	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.88507	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	27.77727	29.39952	30.17029	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.32342	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446
1	0.35173	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477
2	0.38179	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414
3	0.41385	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368
4	0.44898	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481
5	0.48777	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122
6	0.53039	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105
7	0.57768	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702
8	0.63013	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045
9	0.68826	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449
10	0.75408	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531
11	0.82917	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449
12	0.91239	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816
13	1.00393	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537
14	1.10590	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541
15	1.21941	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.34434	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.48282	1.63458	1.84369	2.15048	2.53281	2.95621	3.42102	3.95700	4.52487	5.18699	5.86984	6.61401	7.36446	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	2.78605	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	3.09327	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.49382	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.98958	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.52046	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	5.08502	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.69581	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.29132	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	7.04253	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.91820	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.90771	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.88630	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	10.38763	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.90484	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	12.03659	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.61367	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

	Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
Female Juvenile Band 3	0	7.85477	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
	1	8.38414	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
	2	9.27368	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
	3	10.50481	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
	4	11.98122	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
	5	13.72105	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	6	15.48702	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	7	16.49045	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	8	17.11449	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	9	18.41531	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Female Preferred Tobacco Band 3	18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	70	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01990	0.02071	0.02081	0.02101	0.02119	0.02103	0.02103	0.02125	0.02234	0.02317	0.02406	0.02508
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01964	0.02010	0.02081	0.02101	0.02119	0.02103	0.02097	0.02112	0.02254	0.02338	0.02428	0.02508	0.02610
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01937	0.02010	0.02021	0.02076	0.02119	0.02103	0.02097	0.02130	0.02225	0.02359	0.02450	0.02531	0.02610	0.02767
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01876	0.01949	0.02021	0.02050	0.02060	0.02103	0.02097	0.02130	0.02245	0.02355	0.02472	0.02553	0.02633	0.02767	0.02923
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01876	0.01923	0.01961	0.02050	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02493	0.02576	0.02657	0.02792	0.02923	0.03127
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01823	0.01897	0.01961	0.01991	0.02060	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02575	0.02681	0.02817	0.02950	0.03127	0.03409
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01823	0.01862	0.01909	0.01991	0.02010	0.02070	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02680	0.02842	0.02976	0.03156	0.03409	0.03668
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01762	0.01862	0.01883	0.01931	0.02010	0.02020	0.02097	0.02130	0.02245	0.02376	0.02483	0.02564	0.02704	0.02835	0.03003	0.03184	0.03440	0.03668	0.03958
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01767	0.01810	0.01883	0.01880	0.01950	0.02020	0.02064	0.02130	0.02212	0.02376	0.02483	0.02564	0.02704	0.02860	0.02997	0.03212	0.03471	0.03701	0.03958	0.04217
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01709	0.01789	0.01822	0.01880	0.01917	0.01961	0.02039	0.02106	0.02212	0.02351	0.02483	0.02564	0.02704	0.02860	0.03023	0.03241	0.03502	0.03735	0.03994	0.04217	0.04397
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01661	0.01733	0.01777	0.01821	0.01917	0.01936	0.02014	0.02081	0.02163	0.02319	0.02483	0.02564	0.02679	0.02860	0.02999	0.03245	0.03509	0.03768	0.04030	0.04255	0.04397	0.04625
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01682	0.01677	0.01722	0.01777	0.01866	0.01936	0.01956	0.02056	0.02163	0.02294	0.02433	0.02564	0.02679	0.02835	0.02999	0.03212	0.03515	0.03777	0.04066	0.04294	0.04437	0.04625	0.04789
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01633	0.01673	0.01667	0.01725	0.01816	0.01877	0.01932	0.02024	0.02106	0.02294	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03810	0.04045	0.04332	0.04477	0.04667	0.04789	0.04993
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01620	0.01652	0.01664	0.01673	0.01748	0.01837	0.01874	0.01999	0.02106	0.02245	0.02433	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04056	0.04289	0.04517	0.04709	0.04833	0.04993	0.05362
14	0.01405	0.01639	0.01701	0.01756	0.01695	0.01639	0.01670	0.01646	0.01697	0.01737	0.01836	0.01942	0.02081	0.02212	0.02376	0.02540	0.02679	0.02835	0.02999	0.03212	0.03515	0.03786	0.04023	0.04294	0.04525	0.04751	0.04876	0.05039	0.05362	0.05785
15	0.01650	0.01712	0.01732	0.01681	0.01662	0.01649	0.01644	0.01637	0.01687	0.01706	0.01840	0.01991	0.02114	0.02302	0.02458	0.02622	0.02778	0.02933	0.03146	0.03441	0.03704	0.03941	0.04179	0.04474	0.04671	0.04920	0.05084	0.05411	0.05785	0.06311
16	0.01937	0.01971	0.01896	0.01824	0.01831	0.01828	0.01830	0.01859	0.01874	0.01963	0.02126	0.02288	0.02491	0.02695	0.02899	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05479	0.05810	0.06191	0.06627	0.07171	0.07839
17	0.01933	0.01880	0.01809	0.01807	0.01816	0.01820	0.01821	0.01877	0.01920	0.02085	0.02276	0.02436	0.02667	0.02871	0.03075	0.03251	0.03492	0.03816	0.04104	0.04372	0.04632	0.04928	0.05225	0.05521	0.05856	0.06239	0.06679	0.07229	0.07902	0.08714
18	0.01429	0.01504	0.01549	0.01641	0.01734	0.01823	0.02003	0.02210	0.02425	0.02610	0.02944	0.03224	0.03574	0.03899	0.04224	0.04574	0.05024	0.05499	0.05899	0.06299	0.06749	0.07199	0.07650	0.08250	0.08872	0.09556	0.10373	0.11295	0.12414	0.13842
19	0.01399	0.01446	0.01567	0.01662	0.01780	0.01964	0.02148	0.02339	0.02578	0.02813	0.03171	0.03524	0.03899	0.04224	0.04574	0.05024	0.05499	0.05899	0.06299	0.06749	0.07199	0.07650	0.08250	0.08950	0.09641	0.10466	0.11397	0.12526	0.13969	0.15669
20	0.01314	0.01411	0.01562	0.01683	0.01845	0.02085	0.02304	0.02493	0.02782	0.03067	0.03397	0.03824	0.04174	0.04574	0.04974	0.05474	0.05874	0.06299	0.06724	0.07199	0.07650	0.08250	0.08950	0.09725	0.10558	0.11498	0.12639	0.14096	0.15813	0.17686
21	0.01227	0.01381	0.01585	0.01751	0.01969	0.02215	0.02459	0.02699	0.03037	0.03371	0.03700	0.04099	0.04474	0.04924	0.05349	0.05799	0.06224	0.06699	0.07174	0.07650	0.08250	0.08950	0.09725	0.10651	0.11600	0.12752	0.14223	0.15957	0.17848	0.19959
22	0.01143	0.01350	0.01575	0.01824	0.02074	0.02346	0.02614	0.02930	0.03267	0.03675	0.04002	0.04424	0.04799	0.05274	0.05674	0.06124	0.06574	0.07124	0.07650	0.08250	0.08950	0.09725	0.10651	0.11702	0.12865	0.14350	0.16100	0.18010	0.20142	0.22523
23	0.01059	0.01343	0.01597	0.01903	0.02152	0.02476	0.02795	0.03136	0.03497	0.03928	0.04304	0.04699	0.05124	0.05574	0.05999	0.06499	0.06949	0.07574	0.08225	0.08950	0.09725	0.10651	0.11702	0.12978	0.14477	0.16244	0.18173	0.20326	0.22730	0.25301
24	0.01001	0.01340	0.01677	0.01982	0.02310	0.02632	0.03028	0.03367	0.03752	0.04182	0.04606	0.04924	0.05399	0.05849	0.06299	0.06899	0.07399	0.08075	0.08900	0.09725	0.10651	0.11702	0.12978	0.14604	0.16388	0.18335	0.20509	0.22936	0.25533	0.28318
25	0.00971	0.01340	0.01730	0.02062	0.02441	0.02789	0.03236	0.03598	0.04008	0.04461	0.04883	0.05199	0.05699	0.06199	0.06699	0.07349	0.08000	0.08775	0.09700	0.10651	0.11702	0.12978	0.14604	0.16532	0.18497	0.20692	0.23143	0.25765	0.28577	0.31572
26	0.01025	0.01394	0.01783	0.02141	0.02546	0.02971	0.03365	0.03804	0.04263	0.04714	0.05135	0.05524	0.06074	0.06649	0.07224	0.07950	0.08775	0.09675	0.10651	0.11702	0.12978	0.14604	0.16532	0.18659	0.20875	0.23350	0.25998	0.28837	0.31862	0.35090
27	0.01106	0.01474	0.01863	0.02247	0.02678	0.03128	0.03520	0.04010	0.04493	0.04943	0.05412	0.05899	0.06499	0.07149	0.07850	0.08725	0.09650	0.10651	0.11702	0.12978	0.14604	0.16532	0.18659	0.21058	0.23556	0.26230	0.29097	0.32152	0.35412	0.38842
28	0.01188	0.01581	0.01970	0.02379	0.02809	0.03258	0.03702	0.04241	0.04723	0.05222	0.05739	0.06324	0.06999	0.07725	0.08600	0.09600	0.10626	0.11702	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26462	0.29357	0.32441	0.35734	0.39198	0.42647
29	0.01296	0.01689	0.02050	0.02511	0.02940	0.03415	0.03883	0.04421	0.04952	0.05526	0.06117	0.06799	0.07574	0.08450	0.09500	0.10601	0.11702	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29617	0.32731	0.36056	0.39554	0.43039	0.46645
30	0.01431	0.01769	0.02156	0.02617	0.03071	0.03571	0.04064	0.04627	0.05233	0.05906	0.06595	0.07374	0.08325	0.09375	0.10576	0.11702	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33021	0.36378	0.39911	0.43430	0.47073	0.50977
31	0.01539	0.01876	0.02263	0.02723	0.03176	0.03728	0.04297	0.04935	0.05667	0.06439	0.07250	0.08150	0.09275	0.10501	0.11702	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.36700	0.40267	0.43821	0.47501	0.51445	0.55330
32	0.01593	0.01957	0.02316	0.02828	0.03334	0.03962	0.04608	0.05321	0.06204	0.07123	0.08131	0.09150	0.10451	0.11677	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40624	0.44212	0.47929	0.51912	0.55838	0.59881
33	0.01620	0.01984	0.02396	0.02934	0.03544	0.04249	0.04971	0.05887	0.06893	0.07960	0.09139	0.10376	0.11677	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40980	0.44604	0.48356	0.52380	0.56346	0.60430	0.64696
34	0.01620	0.02010	0.02476	0.03093	0.03754	0.04562	0.05463	0.06581	0.07787	0.09000	0.10348	0.11652	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40980	0.44995	0.48784	0.52848	0.56853	0.60980	0.65289	0.69628
35	0.01620	0.02091	0.02582	0.03278	0.04043	0.04979	0.06084	0.07353	0.08758	0.10142	0.11683	0.12978	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40980	0.44995	0.49212	0.53315	0.57361	0.61529	0.65883	0.70267	0.74925
36	0.01674	0.02198	0.02742	0.03516	0.04411	0.05501	0.06758	0.08202	0.09780	0.11360	0.13069	0.14604	0.16532	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40980	0.44995	0.49212	0.53783	0.57868	0.62078	0.66477	0.70905	0.75612	0.80650
37	0.01782	0.02332	0.02955	0.03833	0.04883	0.06101	0.07509	0.09128	0.10955	0.12679	0.14581	0.16456	0.18659	0.21058	0.23763	0.26694	0.29876	0.33310	0.37022	0.40980	0.44995	0.49212	0.53783	0.58376	0.62628	0.67070	0.71544	0.76300	0.81390	0.86928
38	0.01917	0.02547	0.03248	0.04256	0.05435	0.06779	0.08390	0.10182	0.12207	0.14151	0.16244	0.18409	0.20863	0.23588	0.26493	0.29701	0.33160	0.36846	0.40859	0.44995	0.49212	0.53783	0.58376	0.63177	0.67664	0.72183	0.76987	0.82130	0.87725	0.93879
39	0.02133	0.02842	0.03647	0.04812	0.06092	0.07587	0.09374	0.11392	0.13613	0.15775	0.18034	0.20412	0.23112	0.26093	0.29225	0.32684	0.36420	0.40358	0.44593	0.49037	0.53557	0.58376	0.63127	0.68257	0.72822	0.77674	0.82869	0.88523	0.94740	1.01476
40	0.02430	0.03217	0.04180	0.05446	0.06853	0.08552	0.10462	0.12704	0.15197	0.17527	0.20000	0.22586	0.25566	0.28749	0.32157	0.35843	0.39831	0.43991	0.48434	0.53180	0.57949	0.63026	0.68207	0.73460	0.78362	0.83609	0.89320	0.95601	1.02407	1.09899
41	0.02781	0.03727	0.04819	0.06214	0.07773	0.09648	0.11758	0.14171	0.16910	0.19482	0.22169	0.25015	0.28222	0.31631	0.35316	0.39254	0.43464	0.47857	0.52577	0.57451	0.62649	0.68031	0.73460	0.79024	0.84349	0.90118	0.96463	1.03338	1.10907	1.19422
42	0.03213	0.04317	0.05538	0.07113	0.08929	0.10953	0.13287	0.15921	0.18879	0.21615	0.24560	0.27596	0.31054	0.34740	0.38727	0.42912	0.47354	0.52025	0.56974	0.62046	0.67603	0.73259	0.78948	0.84988	0.90840	0.97324	1.04269	1.11916	1.20517	1.33344
43	0.03726	0.04960	0.06364	0.08171	0.10190	0.12440	0.14972	0.17878	0.21078	0.23997	0.27209	0.30403	0.34138	0.38100	0.42385	0.46852	0.51548	0.56496	0.61669	0.67000	0.72781	0.78621	0.84762	0.91460	0.97935	1.05200	1.12924	1.21613	1.34567	1.48916
44	0.04293	0.05738	0.07323	0.09362	0.11583	0.14110	0.16864	0.20015	0.23503	0.26665	0.30035	0.33511	0.37498	0.41738	0.46250	0.50995	0.56019	0.61241	0.66647	0.72202	0.78143	0.84333	0.91108	0.98517	1.05736	1.13932	1.22709	1.35791	1.50282	1.66326
45	0.04887	0.06570	0.08362	0.10579	0.13107	0.15885	0.18913	0.22307	0.26087	0.29485	0.33064	0.36796	0.41010	0.45522	0.50317	0.55341	0.60663	0.66245	0.72001	0.77564	0.83804	0.90578	0.98063	1.06234	1.14389	1.23804	1.37014	1.51648	1.67852	1.85139
46	0.05536	0.07428	0.09401	0.11875	0.14658	0.17687	0.21013	0.24646	0.28748	0.32408	0.36221	0.40182	0.44618	0.49438	0.54562	0.59884	0.65674	0.71819	0.78102	0.83982	0.91090	0.98877	1.07475	1.17069	1.26864	1.38237	1.53014	1.69378	1.86838	2.05509
47	0.06265	0.08367	0.10493	0.13252	0.16209	0.19541	0.23115	0.27068	0.31487	0.35383	0.39504	0.43670	0.48434	0.53532	0.58979	0.64686	0.71010	0.77757	0.84385	0.91005	0.99151	1.08057	1.18064	1.29456	1.41094	1.54381	1.70904	1.88536	2.07394	2.28016
48	0.06832	0.09092	0.11639	0.14628	0.17787	0.21369	0.25190	0.29464	0.34227	0.38384	0.42839	0.47279	0.52402	0.57853	0.63680	0.69787	0.76733	0.84181	0.91222	0.98692	1.07833	1.18277	1.30067	1.43491	1.56971	1.72430	1.90235	2.09279	2.30108	2.52747
49	0.07211	0.09897	0.12759	0.15899	0.19312	0.23093	0.27214	0.31784	0.36891	0.41412	0.46150	0.51020	0.56471	0.62373	0.68685	0.75197	0.82939	0.91005	0.98692	1.06958	1.17561	1.29771	1.43464	1.58822	1.74278	1.91933	2.11165	2.32200	2.55066	2.80016
50	0.07643	0.11185	0.13985	0.17196	0.20811	0.24791	0.29234	0.34131	0.39555	0.44415	0.49532	0.54813	0.60714	0.67100	0.73939	0.81034	0.89636	0.98226	1.06499	1.16316	1.28727	1.42674	1.58142	1.75493	1.93047	2.13050	2.34292	2.57385	2.82585	3.11553
51	0.08102	0.12661	0.15344	0.18600	0.22337	0.26516	0.31206	0.36426	0.42271	0.47495	0.53048	0.58708	0.65189	0.72127	0.79553	0.87332	0.96957	1.05521	1.15328	1.27147	1.41233	1.56870	1.74285	1.93871	2.13731	2.36384	2.59704	2.85154	3.14412	3.52563
52	0.08643	0.13977	0.16757	0.20030	0.23837	0.28214	0.33128	0.38696	0.44988	0.50672	0.56716	0.62875	0.69968	0.77538	0.85694	0.94204	1.03968	1.13758	1.25740	1.39196	1.55088	1.72471	1.92102	2.14104	2.36474	2.62022	2.87723	3.17270	3.55798	4.03321
53	0.09264	0.15131	0.18224	0.21513	0.25416	0.29966	0.35205	0.41147	0.47834	0.53984	0.60613	0.67452	0.75197	0.83552	0.92519	1.01292	1.11691	1.23786	1.37419	1.52596	1.70343	1.89672	2.11763	2.36343	2.61545	2.90292	3.20128	3.59032	4.07021	4.57792
54	0.10129	0.16876	0.20384	0.23680	0.27726	0.32392	0.37881	0.44089	0.51111	0.57806	0.65115	0.72706	0.81285	0.90598	1.00429	1.09330	1.21552	1.35281	1.50632	1.68101	1.87741	2.09683	2.34494	2.62190	2.90573	3.22987	3.62267	4.10722	4.61992	5.15839
55	0.11534	0.19052	0.23153	0.26463	0.30596	0.35373	0.40973	0.47341	0.54677	0.61986	0.70029	0.78445	0.88032	0.98512	1.09330	1.18951	1.32759	1.48223	1.65842	1.85677	2.07873	2.32915	2.60972	2.92331	3.24288	3.65501	4.14422	4.66191	5.20572	5.78746
56	0.12886	0.21147	0.25982	0.29352	0.33545	0.38486	0.44274	0.50874	0.58475	0.66418	0.75219	0.84585	0.95364	1.07113	1.18951	1.29608	1.45128	1.62803	1.82789	2.05158	2.30431	2.58788	2.90531	3.25767	3.61783	4.18122	4.70391	5.25304	5.84056	6.40358
57	0.13805	0.23404	0.29025	0.32533	0.36943	0.42097	0.48143	0.55085	0.62911	0.71617	0.81223	0.91582	1.03654	1.16803	1.29608	1.41345	1.59040	1.79048	2.01540	2.26954	2.55513	2.87531	3.23131	3.62786	4.03369	4.74591	5.30037	5.89366	6.46233	7.17917
58	0.14994	0.25661	0.32282	0.36034	0.40658	0.46201	0.52538	0.59860	0.68023	0.77661	0.88245	0.99698	1.13088	1.27812	1.41345	1.54526	1.74513	1.96986	2.22485	2.51148	2.83333	3.19178	3.59167	4.03729	4.49328	5.34769	5.94675	6.52108	7.24504	8.08377
59	0.16373	0.27833	0.35674	0.39669	0.44607	0.50653	0.57425	0.65187	0.73799	0.84527	0.96283	1.09002	1.23967	1.40347	1.54526	1.69155	1.91563	2.16991	2.45695	2.77938	3.13909	3.54052	3.98962	4.48458	4.98440	5.99985	6.57983	7.31090	8.15794	9.10702
60	0.17536	0.30091	0.39067	0.43358	0.48799	0.55316	0.62684	0.71002	0.80274	0.92215	1.05324	1.19623	1.36326	1.54323	1.69155	1.85240	2.10543	2.39155	2.71348	3.07327	3.47546	3.92611	4.42362	4.96536	5.54969	6.63858	7.37676	8.23210	9.19057	10.12166
61	0.18997	0.32404	0.42514	0.47096	0.52994	0.60107	0.68180	0.77215	0.87241	1.00625	1.15431	1.31597	1.50418	1.69155	1.85240	2.03108	2.31491	2.63565	2.99434	3.39599	3.84620	4.34530	4.88921	5.52438	6.15083	7.44263	8.30626	9.27412	10.21452	10.64983
62	0.21269	0.34797	0.45909	0.50761	0.57111	0.64932	0.73856	0.83788	0.94626	1.09882	1.26674	1.45024	1.66397	1.85240	2.03108	2.22783	2.54549	2.90233	3.30216	3.75107	4.24904	4.79410	5.43023	6.11318	6.80220	8.38042	9.35767	10.30738	10.74753	11.19670
63	0.24186	0.41433	0.49332	0.54401	0.61282	0.69890	0.79775	0.90755	1.02660	1.20019	1.39097	1.60092	1.84309	2.03108	2.22783	2.44388	2.79680	3.19399	3.64019	4.13612	4.68009	5.31527	5.99878	6.74848	7.46883	9.44122	10.40024	10.84524	11.29942	12.37476
64	0.27677	0.48708	0.52939	0.58148	0.65661	0.75134	0.86110	0.98297	1.11396	1.31218	1.52857	1.76803	2.03108	2.22783	2.44388	2.67874	3.07102	3.51362	4.00597	4.54655	5.17957	5.86167	6.61115	7.39881	8.27282	10.49310	10.94294	11.40214	12.48829	14.01364
65	0.30038	0.51758	0.55807	0.61185	0.69392	0.79788	0.92042	1.05642	1.20171	1.42413	1.66758	1.93491	2.22783	2.44388	2.67874	2.93433	3.37085	3.85868	4.39491	5.02247	5.70194	6.44120	7.23544	8.16283	9.11858	11.04065	11.50487	12.60182	14.14221	16.47216
66	0.30580	0.54210	0.58002	0.63652	0.72590	0.84143	0.97783	1.12961	1.29150	1.53579	1.80535	2.09949	2.43437	2.67874	2.93433	3.21307	3.69368	4.22459	4.84555	5.50860	6.23309	7.02379	7.94764	8.95677	9.83745	11.60759	12.71535	14.27077	16.47216	18.34396
67	0.32388	0.56797	0.60647	0.66791	0.76603	0.89447	1.04595	1.21397	1.39321	1.66019	1.95601	2.27860	2.64628	2.93433	3.21307	3.51230	4.03500	4.63320	5.28836	5.98990	6.76091	7.68397	8.67835	9.64300	10.76391	12.82888	14.39934	16.47216	18.34396	20.12675
68	0.35856	0.59601	0.63914	0.70777	0.81730	0.95937	1.12666	1.31168	1.50770	1.79810	2.12153	2.47152	2.87189	3.21307	3.51230	3.82758	4.39063	5.02917	5.71887	6.47003	7.37966	8.36049	9.32300	10.54226	11.94370	14.52790	16.47216	18.34396	20.12675	21.18432
69	0.39541	0.62697	0.67772	0.75676	0.88023	1.03822	1.22263	1.42449	1.63757	1.95162	2.30115	2.68084	3.11214	3.50356	3.80487	4.12692	4.72634	5.42587	6.14903	7.03927	8.02009	8.98789	10.18786	11.69235	13.25732	16.47216	18.34396	20.12675	21.18432	21.60817
70	0.43791	0.66150	0.72376	0.81658	0.95666	1.13240	1.33489	1.55417	1.78344	2.11986	2.49598	2.90631	3.36704	3.76704	4.07119	4.65969	5.35638	6.08570	6.95615	7.92659	8.91931	10.15271	11.64473	13.32861	15.10519	18.34396	20.12675	21.18432	21.60817	22.74987
71	0.56300	0.69000	0.76801	0.87654	1.03354	1.22497	1.44315	1.67717	1.91685	2.27048	2.66901	3.09921	3.58232	3.95071	4.46043	5.21958	5.94832	6.81043	7.77847	8.74132	9.99605	11.57358	13.27596	15.16258	17.13708	20.12675	21.18432	21.60817	22.74987	24.29420
72	0.68156	0.72290	0.82013	0.94794	1.12261	1.33123	1.56477	1.81100	2.06131	2.43036	2.84908	3.29729	3.79959	4.36160	4.84559	5.79894	6.65494	7.61654	8.57818	9.76286	11.35603	13.21824	15.09527	17.11845	19.63673	21.18432	21.60817	22.

Female Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.02610	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357
1	0.02767	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723
2	0.02923	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412
3	0.03127	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267
4	0.03409	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311
5	0.03668	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648
6	0.03958	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332
7	0.04217	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380
8	0.04397	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871
9	0.04625	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853
10	0.04789	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374
11	0.04993	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624
12	0.05362	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896
13	0.05785	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959
14	0.06311	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853
15	0.06954	0.07730	0.08624	0.09613	0.10758	0.12006	0.13364	0.14870	0.16448	0.18097	0.19927	0.21945	0.24066	0.26219	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776
16	0.08644	0.09565	0.10574	0.11736	0.12988	0.14335	0.15817	0.17345	0.18920	0.20651	0.22544	0.24504	0.26457	0.28357	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826
17	0.09644	0.10662	0.11834	0.13097	0.14457	0.15952	0.17495	0.19084	0.20832	0.22743	0.24722	0.26696	0.28614	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022

Female Preferred Tobacco Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
18	0.15525	0.17361	0.19410	0.21697	0.24373	0.27278	0.30414	0.33802	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472
19	0.17524	0.19593	0.21903	0.24373	0.27278	0.30414	0.33802	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740
20	0.19776	0.22110	0.24605	0.27278	0.30414	0.33802	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120
21	0.22316	0.24837	0.27538	0.30414	0.33802	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625
22	0.25069	0.27798	0.30704	0.33802	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520
23	0.28058	0.30993	0.34124	0.37416	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992
24	0.31283	0.34446	0.37773	0.41082	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909
25	0.34768	0.38129	0.41474	0.44933	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508
26	0.38485	0.41865	0.45361	0.49106	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859
27	0.42256	0.45789	0.49574	0.53300	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572
28	0.46217	0.50042	0.53807	0.57683	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712
29	0.50509	0.54315	0.58233	0.62322	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281
30	0.54823	0.58782	0.62915	0.67073	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022
31	0.59332	0.63509	0.67711	0.72175	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901
32	0.64102	0.68350	0.72863	0.77690	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581
33	0.68989	0.73550	0.78430	0.83738	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064
34	0.74237	0.79170	0.84535	0.90434	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938
35	0.79910	0.85333	0.91295	0.97753	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739
36	0.86130	0.92156	0.98684	1.05866	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396
37	0.93018	0.99615	1.06874	1.15039	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675
38	1.00546	1.07882	1.16135	1.28451	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432
39	1.08891	1.17231	1.29674	1.43451	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817
40	1.18326	1.30897	1.44817	1.60223	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987
41	1.32121	1.46183	1.61748	1.78345	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420
42	1.47550	1.63274	1.80044	1.97967	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346
43	1.64800	1.81742	1.99852	2.19648	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246
44	1.83441	2.01738	2.21740	2.43472	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000
45	2.03623	2.23832	2.45791	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567
46	2.25924	2.48110	2.72309	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636
47	2.50428	2.74878	3.02979	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233
48	2.77447	3.05837	3.42859	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
49	3.08695	3.46094	3.92221	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
50	3.49328	3.95921	4.45192	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.99621	4.49392	5.01642	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	4.53592	5.06374	5.62818	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	5.11107	5.68127	6.22734	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.73437	6.28608	6.98158	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	6.34483	7.04744	7.86128	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	7.11331	7.93545	8.85636	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	8.00961	8.93992	9.84308	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	9.02347	9.93594	10.35671	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	10.02880	10.45442	10.88853	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.55212	10.99126	12.03417	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.09398	12.14770	13.62794	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.26123	13.75651	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.88507	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	16.47216	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	24.29420	25.96346	27.77727	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	25.96346	27.77727	29.12476	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

Female Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.30723	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468
1	0.33412	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838
2	0.36267	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302
3	0.39311	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449
4	0.42648	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525
5	0.46332	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396
6	0.50380	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899
7	0.54871	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477
8	0.59853	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077
9	0.65374	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285
10	0.71624	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090
11	0.78896	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449
12	0.86959	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816
13	0.95853	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537
14	1.05776	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541
15	1.16826	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694
16	1.29022	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904
17	1.42562	1.57411	1.77859	2.07812	2.45153	2.86624	3.32258	3.84928	4.40921	5.06301	5.73873	6.47733	7.22468	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006
18	2.69740	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319
19	3.00120	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994
20	3.39625	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.88520	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	4.40992	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	4.96909	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	5.57508	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	6.16859	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	6.91572	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	7.78712	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	8.77281	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	9.75022	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	10.25901	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.78581	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.92064	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	13.49938	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	16.40739	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	18.34396	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	20.12675	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	21.18432	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	21.60817	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	22.74987	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	24.29420	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	25.96346	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	27.58246	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	28.85000	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.88567	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

	Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
Female Juvenile Band 4	0	7.71838	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
	1	8.25302	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
	2	9.14449	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
	3	10.37525	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
	4	11.85396	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
	5	13.59899	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	6	15.37477	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	7	16.40077	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	8	17.05285	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	9	18.38090	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	10	20.15449	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	11	22.50816	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	12	25.17537	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	13	28.18541	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	14	30.81694	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	15	33.27904	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	16	35.59006	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	17	38.09477	40.81517	43.77645	47.00788	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Female Preferred Tobacco Band 4	18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	70	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.07149	0.09793	0.12337	0.14449	0.16422	0.18435	0.20938	0.23578	0.26169	0.29921	0.34756	0.40618	0.46050	0.50077	0.54644	0.59349	0.64125	0.70761	0.79620	0.90398	1.03209	1.17574	1.33030	1.50222	1.66655	1.87222	2.09379	2.35209	2.66267	3.03323
52	0.07590	0.10715	0.13634	0.15971	0.18024	0.19992	0.22630	0.25697	0.28814	0.33624	0.39505	0.45995	0.50641	0.54240	0.59151	0.63857	0.70497	0.79410	0.89654	1.02562	1.16452	1.31917	1.49011	1.68569	1.87775	2.12082	2.38228	2.69663	3.07170	3.48574
53	0.07884	0.11540	0.14883	0.17446	0.19625	0.21869	0.24944	0.28724	0.32385	0.38233	0.44772	0.50530	0.54857	0.59363	0.64446	0.70032	0.78952	0.89388	1.01009	1.15634	1.30615	1.47657	1.67154	1.89845	2.12540	2.41332	2.73154	3.11118	3.53024	3.97904
54	0.08178	0.12413	0.16181	0.18874	0.21321	0.24160	0.28061	0.32704	0.37041	0.43620	0.49526	0.55066	0.60348	0.65551	0.71442	0.78529	0.89015	1.00888	1.14579	1.30375	1.47030	1.66560	1.89338	2.15047	2.43311	2.76748	3.15181	3.57597	4.03018	4.52984
55	0.08472	0.13335	0.17430	0.20397	0.23348	0.27092	0.32070	0.37543	0.42465	0.48520	0.54243	0.61021	0.66981	0.73035	0.80320	0.88673	1.00649	1.14489	1.29934	1.47345	1.66576	1.89580	2.15570	2.46287	2.80461	3.19372	3.62311	4.08283	4.58848	5.13613
56	0.08814	0.14112	0.18632	0.22205	0.25987	0.30713	0.36650	0.42739	0.47976	0.53953	0.60976	0.68102	0.74628	0.82112	0.90697	1.00123	1.14078	1.29658	1.46864	1.66739	1.89422	2.15615	2.46621	2.83619	3.23301	3.67182	4.13717	4.64892	5.20308	5.78158
57	0.09353	0.14937	0.19929	0.24395	0.29334	0.34977	0.41554	0.47938	0.53279	0.60493	0.68834	0.76222	0.83905	0.92722	1.02410	1.13322	1.29016	1.46377	1.66211	1.89365	2.15214	2.46418	2.83708	3.26598	3.71350	4.19343	4.71142	5.27222	5.85747	6.52982
58	0.10137	0.15956	0.21564	0.27014	0.33154	0.39646	0.46638	0.53052	0.58332	0.66669	0.76419	0.85697	0.94746	1.04697	1.15912	1.28000	1.45454	1.65439	1.88694	2.14875	2.45747	2.83229	3.26413	3.74755	4.23666	4.77628	5.34385	5.93599	6.61614	7.35788
59	0.11215	0.17218	0.23487	0.30015	0.37259	0.44510	0.51769	0.58169	0.63430	0.73086	0.84718	0.96772	1.06984	1.18502	1.30927	1.44106	1.64196	1.87596	2.13949	2.45051	2.82152	3.25550	3.74181	4.27131	4.82069	5.41835	6.01751	6.70562	7.45582	8.25920
60	0.12588	0.18771	0.25555	0.33111	0.41507	0.49469	0.56903	0.63289	0.68699	0.80130	0.93827	1.08353	1.21093	1.33855	1.47405	1.62445	1.85933	2.12424	2.43716	2.81037	3.24057	3.72847	4.26132	4.85612	5.46411	6.10253	6.79875	7.55756	8.36985	9.22868
61	0.14156	0.20519	0.27864	0.36352	0.45888	0.54567	0.62308	0.68845	0.74679	0.88030	1.03374	1.19413	1.36177	1.50704	1.66167	1.83693	2.10255	2.41627	2.79149	3.22376	3.70815	4.24240	4.83982	5.49925	6.14831	6.89615	7.66373	8.48506	9.35304	10.21782
62	0.15529	0.22559	0.30799	0.40309	0.50754	0.60174	0.68520	0.75656	0.82486	0.97414	1.13967	1.31011	1.51025	1.69890	1.87905	2.07458	2.38869	2.76432	3.19802	3.68483	4.21637	4.81493	5.47613	6.18243	6.94160	7.77512	8.60564	9.48286	10.35617	11.21846
63	0.16460	0.24842	0.34312	0.44926	0.56331	0.66566	0.75890	0.84210	0.92446	1.08655	1.26478	1.45182	1.67766	1.92120	2.12221	2.35358	2.72905	3.16274	3.65078	4.18415	4.78173	5.44439	6.15222	6.97511	7.81952	8.73260	9.61915	10.50097	11.37081	12.28411
64	0.17049	0.27174	0.38068	0.50031	0.62620	0.73872	0.84393	0.94260	1.04107	1.21717	1.41442	1.62705	1.88721	2.16987	2.40770	2.68513	3.11814	3.60627	4.14079	4.73999	5.40308	6.11212	6.93575	7.85097	8.77608	9.76323	10.65353	11.53074	12.45103	13.42558
65	0.17392	0.30138	0.42393	0.55617	0.69718	0.81977	0.93387	1.04537	1.16162	1.35579	1.57878	1.82212	2.12370	2.45996	2.74696	3.06401	3.55056	4.08494	4.68495	5.34939	6.06198	6.88598	7.80208	8.80467	9.80380	10.81553	11.69989	12.62680	13.60747	14.64199
66	0.18127	0.33978	0.47452	0.61731	0.77853	0.90825	1.02936	1.15034	1.28410	1.50200	1.75534	2.03564	2.38387	2.78105	3.13470	3.48393	4.01689	4.60312	5.26942	5.99520	6.82671	7.74153	8.74416	9.82983	10.85182	11.88038	12.81345	13.79958	14.83866	15.85607
67	0.20236	0.38258	0.53093	0.68566	0.86147	1.00871	1.14855	1.28667	1.43236	1.68164	1.97367	2.29902	2.69272	3.14075	3.56448	3.93584	4.52022	5.15560	5.88895	6.74329	7.67162	8.67194	9.75655	10.87324	11.91236	13.01373	14.00449	15.04701	16.06541	17.04656
68	0.23179	0.43065	0.59460	0.76113	0.92321	1.12636	1.28200	1.43097	1.59129	1.87838	2.21542	2.58204	3.02478	3.51550	4.01071	4.42322	5.05579	5.75303	6.62216	7.56861	8.59221	9.67334	10.78798	11.92831	13.03868	14.22570	15.27022	16.28768	17.26470	18.30077
69	0.26123	0.48516	0.66555	0.84633	0.96781	1.25756	1.40796	1.55997	1.81361	2.14917	2.53311	2.94890	3.43853	3.96643	4.50866	4.94009	5.63463	6.46370	7.43229	8.46648	9.58203	10.69312	11.82976	13.04830	14.24171	15.51279	16.52678	17.49649	18.52259	19.60712
70	0.31709	0.54750	0.74564	0.91684	1.07522	1.38485	1.52822	1.80220	2.08459	2.46927	2.90633	3.36714	3.89786	4.48137	5.05513	5.68329	6.52023	7.45742	8.53817	9.66935	10.84208	11.99771	13.23722	14.57892	15.88623	16.93107	17.93146	18.99079	20.11129	21.29640
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	3.44234	3.88060	4.36287	4.88548	5.48375	6.17680	6.94274	7.77557	8.67107	9.58478	10.51074	11.50124	12.56941	13.71875	14.88321	16.05130	17.31727	18.68913	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.92922	4.41721	4.94596	5.49834	6.19219	6.95885	7.79228	8.68817	9.60196	10.52766	11.51761	12.58492	13.73302	14.89574	16.06155	17.32474	18.69321	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.47281	5.00777	5.56657	6.20877	6.97621	7.81027	8.70659	9.62047	10.54588	11.53525	12.60162	13.74838	14.90923	16.07259	17.33277	18.69760	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	5.07110	5.63638	6.28598	6.99496	7.82970	8.72649	9.64046	10.56557	11.55429	12.61966	13.76498	14.92380	16.08451	17.34145	18.70235	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.70797	6.36505	7.08209	7.85076	8.74805	9.66213	10.58690	11.57493	12.63920	13.78296	14.93959	16.09743	17.35086	18.70749	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.44624	7.17141	7.94864	8.77149	9.68568	10.61009	11.59737	12.66045	13.80251	14.95675	16.11148	17.36108	18.71308	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	7.26322	8.04908	8.88085	9.71138	10.63540	11.62186	12.68364	13.82385	14.97548	16.12680	17.37224	18.71917	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	8.15245	8.99318	9.83230	10.66313	11.64869	12.70905	13.84721	14.99600	16.14359	17.38446	18.72585	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	9.10895	9.95663	10.79548	11.67820	12.73700	13.87293	15.01857	16.16205	17.39790	18.73320	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	10.08492	10.93169	11.82237	12.76790	13.90136	15.04352	16.18247	17.41276	18.74132	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	11.07242	11.97086	12.92418	13.93295	15.07126	16.20516	17.42928	18.75034	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	12.12446	13.08524	14.10131	15.10227	16.23053	17.44774	18.76042	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	13.25200	14.27486	15.28133	16.25907	17.46851	18.77177	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.45464	15.46581	16.44659	17.49206	18.78463	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.65688	16.63945	17.68583	18.79933	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.83889	17.88434	18.99550	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	18.08878	19.19488	20.36894	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.39834	20.56110	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.75326	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Plus Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.05126	0.03191	0.02110	0.01430	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01228	0.01526	0.01953	0.02316	0.03223	0.04205	0.05038	0.05646	0.03683	0.03698	0.03643	0.03588	0.03535	0.03482	0.03417	0.03417	0.03517	0.03531	0.03404	0.03279
1	0.02676	0.01961	0.01367	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01176	0.01335	0.01707	0.02059	0.02646	0.03991	0.04824	0.05394	0.03618	0.03654	0.03643	0.03588	0.03535	0.03482	0.03447	0.03424	0.03549	0.03563	0.03435	0.03309	0.03202
2	0.01769	0.01315	0.01119	0.01172	0.01128	0.01095	0.01147	0.01125	0.01113	0.01251	0.01559	0.01921	0.02465	0.03554	0.04643	0.05215	0.03533	0.03628	0.03618	0.03588	0.03535	0.03482	0.03447	0.03436	0.03505	0.03595	0.03466	0.03339	0.03231	0.03146
3	0.01186	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01125	0.01220	0.01507	0.01880	0.02422	0.03511	0.04568	0.05141	0.03488	0.03609	0.03618	0.03588	0.03535	0.03482	0.03447	0.03436	0.03477	0.03505	0.03497	0.03369	0.03260	0.03175	0.03141
4	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01147	0.01200	0.01477	0.01839	0.02425	0.03479	0.04568	0.05141	0.03488	0.03609	0.03618	0.03588	0.03535	0.03482	0.03447	0.03419	0.03442	0.03460	0.03430	0.03400	0.03290	0.03204	0.03169	0.03179
5	0.01025	0.01067	0.01076	0.01172	0.01128	0.01095	0.01222	0.01457	0.01766	0.02395	0.03483	0.04536	0.05141	0.03488	0.03609	0.03599	0.03570	0.03516	0.03464	0.03412	0.03378	0.03378	0.03378	0.03378	0.03349	0.03319	0.03233	0.03198	0.03209	0.03240
6	0.01025	0.01067	0.01076	0.01172	0.01128	0.01213	0.01447	0.01800	0.02323	0.03497	0.04541	0.05141	0.03488	0.03590	0.03580	0.03526	0.03473	0.03421	0.03370	0.03319	0.03319	0.03319	0.03319	0.03319	0.03291	0.03262	0.03227	0.03238	0.03270	0.03351
7	0.01025	0.01067	0.01076	0.01172	0.01203	0.01449	0.01748	0.02357	0.03425	0.04609	0.05152	0.03468	0.03570	0.03536	0.03483	0.03431	0.03397	0.03346	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03267	0.03256	0.03267	0.03300	0.03382	0.03501
8	0.01025	0.01067	0.01076	0.01258	0.01407	0.01760	0.02327	0.03482	0.04571	0.05236	0.03479	0.03526	0.03498	0.03446	0.03394	0.03343	0.03346	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03285	0.03296	0.03330	0.03413	0.03533	0.03711
9	0.01025	0.01067	0.01163	0.01463	0.01773	0.02351	0.03507	0.04608	0.05247	0.03516	0.03520	0.03454	0.03402	0.03351	0.03319	0.03287	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03325	0.03359	0.03443	0.03565	0.03745	0.03972
10	0.01025	0.01142	0.01367	0.01796	0.02375	0.03564	0.04687	0.05299	0.03500	0.03541	0.03427	0.03359	0.03308	0.03277	0.03269	0.03279	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03355	0.03389	0.03474	0.03597	0.03780	0.04008	0.04238
11	0.01057	0.01304	0.01744	0.02388	0.03622	0.04821	0.05395	0.03543	0.03510	0.03450	0.03335	0.03265	0.03235	0.03245	0.03255	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03355	0.03419	0.03505	0.03629	0.03814	0.04045	0.04277	0.04509
12	0.01176	0.01638	0.02315	0.03733	0.04955	0.05555	0.03580	0.03531	0.03423	0.03361	0.03245	0.03210	0.03204	0.03255	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03355	0.03419	0.03536	0.03661	0.03848	0.04081	0.04316	0.04551	0.04903
13	0.01499	0.02209	0.03640	0.05164	0.05715	0.03690	0.03571	0.03466	0.03356	0.03293	0.03182	0.03186	0.03220	0.03296	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03355	0.03419	0.03536	0.03694	0.03882	0.04118	0.04354	0.04592	0.04948	0.05402
14	0.02050	0.03568	0.05094	0.05962	0.03781	0.03664	0.03516	0.03409	0.03298	0.03232	0.03155	0.03156	0.03279	0.03296	0.03296	0.03296	0.03296	0.03296	0.03314	0.03355	0.03419	0.03536	0.03694	0.03916	0.04154	0.04393	0.04633	0.04993	0.05451	0.05984
15	0.03388	0.04937	0.05706	0.03773	0.03619	0.03494	0.03359	0.03277	0.03159	0.03123	0.03099	0.03167	0.03255	0.03255	0.03255	0.03255	0.03255	0.03284	0.03337	0.03384	0.03512	0.03647	0.03875	0.04161	0.04374	0.04675	0.05038	0.05501	0.06038	0.06676
16	0.04856	0.05524	0.03637	0.03535	0.03427	0.03315	0.03230	0.03141	0.03048	0.03041	0.03069	0.03127	0.03156	0.03156	0.03156	0.03156	0.03243	0.03302	0.03360	0.03477	0.03623	0.03828	0.04120	0.04383	0.04664	0.05083	0.05550	0.06093	0.06738	0.07397
17	0.05482	0.03581	0.03549	0.03444	0.03335	0.03221	0.03166	0.03045	0.03011	0.03011	0.03040	0.03039	0.03039	0.03097	0.03097	0.03097	0.03302	0.03331	0.03477	0.03623	0.03828	0.04120	0.04383	0.04705	0.05128	0.05600	0.06148	0.06799	0.07465	0.08145
18	0.03491	0.03463	0.03396	0.03322	0.03212	0.03097	0.03042	0.02981	0.02951	0.02921	0.02951	0.02922	0.02922	0.03039	0.03097	0.03156	0.03331	0.03448	0.03623	0.03828	0.04091	0.04383	0.04705	0.05173	0.05649	0.06203	0.06860	0.07533	0.08220	0.08727
19	0.03310	0.03280	0.03178	0.03137	0.03027	0.02944	0.02888	0.02889	0.02800	0.02772	0.02804	0.02805	0.02834	0.02980	0.03156	0.03273	0.03419	0.03623	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06258	0.06921	0.07601	0.08295	0.08808	0.09171
20	0.03030	0.03000	0.02931	0.02858	0.02812	0.02762	0.02734	0.02676	0.02650	0.02623	0.02656	0.02717	0.02805	0.02980	0.03243	0.03419	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.06983	0.07668	0.08370	0.08888	0.09255	0.09753
21	0.02719	0.02690	0.02654	0.02583	0.02602	0.02576	0.02550	0.02494	0.02499	0.02534	0.02567	0.02659	0.02805	0.03039	0.03331	0.03594	0.03828	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07736	0.08444	0.08968	0.09339	0.09843	0.10474
22	0.02444	0.02415	0.02413	0.02406	0.02445	0.02451	0.02427	0.02403	0.02379	0.02474	0.02538	0.02630	0.02834	0.03127	0.03477	0.03799	0.04091	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08519	0.09048	0.09423	0.09932	0.10570	0.11417
23	0.02171	0.02143	0.02239	0.02311	0.02382	0.02389	0.02366	0.02372	0.02379	0.02474	0.02597	0.02688	0.02922	0.03243	0.03682	0.04033	0.04354	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08535	0.09128	0.09508	0.10022	0.10666	0.11521	0.12581
24	0.01835	0.01938	0.02143	0.02280	0.02351	0.02358	0.02366	0.02372	0.02439	0.02564	0.02715	0.02834	0.03097	0.03448	0.03916	0.04325	0.04705	0.05173	0.05699	0.06313	0.07044	0.07804	0.08506	0.09149	0.09592	0.10111	0.10762	0.11626	0.12697	0.13968
25	0.01566	0.01841	0.02111	0.02311	0.02351	0.02358	0.02396	0.02433	0.02499	0.02683	0.02833	0.03010	0.03302	0.03682	0.04150	0.04676	0.05144	0.05670	0.06284	0.07015	0.07775	0.08477	0.09062	0.09647	0.10172	0.10858	0.11731	0.12812	0.14096	0.15688
26	0.01436	0.01809	0.02111	0.02343	0.02382	0.02389	0.02458	0.02524	0.02620	0.02832	0.02981	0.03214	0.03536	0.04003	0.04442	0.05085	0.05611	0.06225	0.06956	0.07716	0.08389	0.08974	0.09530	0.10202	0.10896	0.11836	0.12928	0.14224	0.15832	0.17602
27	0.01370	0.01809	0.02143	0.02343	0.02413	0.02483	0.02550	0.02646	0.02800	0.02981	0.03217	0.03507	0.03857	0.04383	0.04851	0.05582	0.06167	0.06868	0.07658	0.08331	0.08886	0.09442	0.10085	0.10904	0.11853	0.13043	0.14352	0.15975	0.17763	0.19600
28	0.01370	0.01809	0.02175	0.02375	0.02508	0.02576	0.02673	0.02829	0.02951	0.03190	0.03512	0.03857	0.04237	0.04734	0.05348	0.06108	0.06810	0.07541	0.08272	0.08828	0.09383	0.10027	0.10817	0.11870	0.13042	0.14481	0.16119	0.17925	0.19779	0.21459
29	0.01338	0.01809	0.02175	0.02438	0.02602	0.02700	0.02857	0.02981	0.03162	0.03488	0.03807	0.04150	0.04588	0.05114	0.05816	0.06635	0.07395	0.08126	0.08740	0.09325	0.09968	0.10758	0.11753	0.13069	0.14435	0.16263	0.18086	0.19959	0.21656	0.23263
30	0.01272	0.01777	0.02175	0.02470	0.02664	0.02886	0.03011	0.03194	0.03403	0.03697	0.04014	0.04413	0.04939	0.05582	0.06371	0.07190	0.07921	0.08594	0.09208	0.09881	0.10641	0.11636	0.12923	0.14444	0.16030	0.18248	0.20139	0.21853	0.23477	0.25429
31	0.01240	0.01712	0.02175	0.02438	0.02727	0.02979	0.03165	0.03376	0.03523	0.03816	0.04162	0.04705	0.05407	0.06167	0.07044	0.07775	0.08477	0.09120	0.09793	0.10553	0.11489	0.12776	0.14298	0.15966	0.17800	0.20319	0.22050	0.23690	0.25662	0.28173
32	0.01240	0.01712	0.02175	0.02501	0.02821	0.03072	0.03349	0.03467	0.03644	0.03935	0.04368	0.05027	0.05904	0.06781	0.07599	0.08331	0.09032	0.09705	0.10466	0.11402	0.12659	0.14152	0.15761	0.17605	0.19599	0.22247	0.23904	0.25896	0.28431	0.31673
33	0.01305	0.01777	0.02239	0.02628	0.02978	0.03228	0.03503	0.03650	0.03825	0.04144	0.04693	0.05465	0.06401	0.07336	0.08126	0.08857	0.09588	0.10378	0.11285	0.12484	0.13947	0.15556	0.17341	0.19361	0.21311	0.24117	0.26129	0.28690	0.31963	0.35786
34	0.01403	0.01841	0.02335	0.02723	0.03103	0.03383	0.03656	0.03863	0.04096	0.04532	0.05165	0.05962	0.06898	0.07833	0.08681	0.09442	0.10261	0.11226	0.12338	0.13713	0.15264	0.17049	0.19010	0.21088	0.23053	0.26362	0.28948	0.32254	0.36114	0.40234
35	0.01468	0.01938	0.02431	0.02818	0.03197	0.03538	0.03841	0.04137	0.04548	0.05098	0.05756	0.06518	0.07453	0.08418	0.09325	0.10202	0.11168	0.12279	0.13596	0.15029	0.16815	0.18746	0.20796	0.22992	0.25085	0.29207	0.32545	0.36442	0.40603	0.44929
36	0.01533	0.02003	0.02527	0.02913	0.03291	0.03693	0.04117	0.04593	0.05120	0.05725	0.06376	0.07073	0.08067	0.09149	0.10144	0.11168	0.12250	0.13508	0.14971	0.16551	0.18512	0.20561	0.22787	0.25218	0.27722	0.32835	0.36771	0.40972	0.45341	0.49771
37	0.01631	0.02132	0.02687	0.03072	0.03448	0.03911	0.04517	0.05141	0.05723	0.06321	0.06937	0.07629	0.08681	0.09851	0.11021	0.12221	0.13449	0.14854	0.16463	0.18249	0.20298	0.22523	0.25042	0.27878	0.31208	0.37099	0.41342	0.45754	0.50228	0.54644
38	0.01795	0.02391	0.02911	0.03293	0.03699	0.04252	0.05009	0.05689	0.06295	0.06888	0.07498	0.08272	0.09383	0.10612	0.11957	0.13332	0.14766	0.16376	0.18161	0.20064	0.22289	0.24837	0.27760	0.31335	0.35393	0.41711	0.46166	0.50685	0.55145	0.59741
39	0.01958	0.02584	0.03135	0.03547	0.04013	0.04749	0.05562	0.06267	0.06807	0.07425	0.08119	0.09032	0.10232	0.11548	0.13011	0.14561	0.16229	0.18073	0.20005	0.22055	0.24632	0.27585	0.31189	0.35410	0.39811	0.46578	0.51141	0.55646	0.60289	0.65087
40	0.02056	0.02778	0.03423	0.03927	0.04483	0.05339	0.06146	0.06845	0.07350	0.08081	0.08916	0.09998	0.11285	0.12689	0.14327	0.16054	0.17898	0.19888	0.21996	0.24368	0.27409	0.30954	0.35146	0.39838	0.44116	0.51598	0.56148	0.60838	0.65684	0.71077
41	0.02154	0.03069	0.03806	0.04434	0.05079	0.05929	0.06730	0.07424	0.08013	0.08887	0.09920	0.11109	0.12513	0.14122	0.15995	0.17780	0.19683	0.21879	0.24339	0.27145	0.30720	0.34824	0.39398	0.44239	0.48015	0.56649	0.61386	0.66281	0.71729	0.78081
42	0.02284	0.03295	0.04190	0.04877	0.05581	0.06395	0.07253	0.08002	0.08736	0.09752	0.10925	0.12279	0.13947	0.15820	0.17751	0.19478	0.21645	0.24193	0.27087	0.30427	0.34472	0.38870	0.43593	0.48142	0.52229	0.61934	0.66878	0.72381	0.78797	0.87998
43	0.02447	0.03489	0.04446	0.05194	0.05894	0.06767	0.07714	0.08641	0.09490	0.10648	0.11929	0.13625	0.15615	0.17576	0.19420	0.21352	0.23929	0.26911	0.30280	0.34061	0.38372	0.42948	0.47555	0.52159	0.57179	0.67475	0.73033	0.79514	0.88806	0.99814
44	0.02676	0.03748	0.04670	0.05447	0.06239	0.07202	0.08268	0.09372	0.10364	0.11603	0.13141	0.15264	0.17341	0.19185	0.21088	0.23577	0.26618	0.30075	0.33827	0.37844	0.42302	0.46909	0.51519	0.57093	0.63030	0.73685	0.80230	0.89613	1.00730	1.12599
45	0.02904	0.03974	0.04894	0.05701	0.06679	0.07792	0.09037	0.10285	0.11419	0.12826	0.14677	0.16990	0.19010	0.20766	0.23197	0.26266	0.29841	0.33680	0.37668	0.41803	0.46293	0.50814	0.56153	0.63200	0.70487	0.80947	0.90420	1.01646	1.13632	1.26695
46	0.03166	0.04168	0.05086	0.06018	0.07180	0.08475	0.09928	0.11351	0.12595	0.14378	0.16392	0.18629	0.20620	0.22699	0.25915	0.29548	0.33581	0.37739	0.41945	0.46135	0.50575	0.55814	0.62770	0.71504	0.80476	0.91228	1.02562	1.14665	1.27857	1.42466
47	0.03459	0.04427	0.05406	0.06493	0.07776	0.09190	0.10820	0.12386	0.13831	0.16020	0.18018	0.20210	0.22377	0.25188	0.29108	0.33299	0.37651	0.42004	0.46258	0.50306	0.55375	0.62236	0.70975	0.81503	0.91811	1.03477	1.15698	1.29020	1.43773	1.60622
48	0.03688	0.04782	0.05950	0.07127	0.08435	0.09935	0.11682	0.13482	0.15097	0.17424	0.19525	0.21938	0.24720	0.28229	0.32742	0.37433	0.41916	0.46258	0.50339	0.54835	0.61596	0.70304	0.80814	0.92871	1.04007	1.16731	1.30182	1.45080	1.62096	1.82088
49	0.03949	0.05235	0.06591	0.07856	0.09157	0.10712	0.12604	0.14609	0.16274	0.18588	0.21152	0.24193	0.27848	0.32009	0.36729	0.41715	0.46106	0.50217	0.54716	0.60832	0.69491	0.79981	0.91936	1.05054	1.17004	1.31344	1.46387	1.63570	1.83758	2.07368
50	0.04341	0.05849	0.07327	0.08680	0.09973	0.11582	0.13558	0.15615	0.17420	0.19962	0.23222	0.27262	0.31687	0.36290	0.40747	0.45794	0.49924	0.54363	0.60516	0.68585	0.78994	0.90885	1.03910	1.18060	1.31300	1.47694	1.65043	1.85429	2.09270	2.38003
51	0.04765	0.06528	0.08223	0.09630	0.10945	0.12514	0.14481	0.16620	0.18807	0.21934	0.25997	0.31013	0.35908	0.39897	0.44503	0.49434	0.53860	0.59936	0.68013	0.77883	0.89689	1.02644	1.16675	1.32366	1.47533	1.66517	1.87099	2.11173	2.40186	2.74908
52	0.05059	0.07142	0.09087	0.10645	0.12012	0.13570	0.15650	0.18113	0.20708	0.24647	0.29548	0.35117	0.39486	0.43212	0.48172	0.53187	0.59209	0.67258	0.76580	0.88355	1.01189	1.15175	1.30725	1.48595	1.66328	1.88770	2.13075	2.42370	2.77430	3.16372
53	0.05255	0.07692	0.09920	0.11627	0.13079	0.14844	0.17251	0.20246	0.23273	0.28024	0.33485	0.38577	0.42772	0.47291	0.52482	0.58327	0.66306	0.75703	0.86272	0.99609	1.13486	1.28929	1.46681	1.67426	1.88383	2.14978	2.44553	2.79952	3.19275	3.61705
54	0.05451	0.08274	0.10784	0.12579	0.14209	0.16398	0.19405	0.23050	0.26618	0.31970	0.37038	0.42038	0.47050	0.52217	0.58175	0.65400	0.74751	0.85435	0.97852	1.12295	1.27734	1.45448	1.66194	1.89741	2.15799	2.46737	2.82474	3.22177	3.65024	4.12467
55	0.05647	0.08888	0.11617	0.13593	0.15559	0.18388	0.22176	0.26458	0.30513	0.35559	0.40563	0.46581	0.52217	0.58175	0.65400	0.73842	0.84514	0.96943	1.10954	1.26897	1.44697	1.65563	1.89274	2.17412	2.48920	2.84997	3.25080	3.68342	4.16251	4.68528
56	0.05875	0.09405	0.12417	0.14798	0.17317	0.20844	0.25342	0.30118	0.34470	0.39538	0.45595	0.51983	0.58175	0.65400	0.73842	0.83369	0.95780	1.09775	1.25396	1.43582	1.64519	1.88315	2.16602	2.50498	2.87157	3.27982	3.71661	4.20035	4.72826	5.28467
57	0.06235	0.09955	0.13282	0.16257	0.19547	0.23737	0.28730	0.33779	0.38278	0.44327	0.51466	0.58175	0.65400	0.73842	0.83369	0.94349	1.08310	1.23915	1.41895	1.63040	1.86890	2.15234	2.49253	2.88618	3.30102	3.74979	4.23819	4.77125	5.33315	5.98171
58	0.06757	0.10634	0.14371	0.18001	0.22091	0.26904	0.32243	0.37381	0.41905	0.48849	0.57132	0.65400	0.73842	0.83369	0.94349	1.06557	1.22094	1.40033	1.61064	1.84973	2.13363	2.47402	2.86867	3.31376	3.76944	4.27603	4.81423	5.38164	6.03659	6.75662
59	0.07475	0.11475	0.15652	0.20000	0.24824	0.30202	0.35788	0.40983	0.45564	0.53546	0.63330	0.73842	0.83369	0.94349	1.06557	1.19950	1.37806	1.58761	1.82589	2.10907	2.44914	2.84386	3.28965	3.77944	4.29330	4.85721	5.43012	6.09146	6.81861	7.60481
60	0.08390	0.12510	0.17030	0.22062	0.27653	0.33564	0.39334	0.44587	0.49345	0.58701	0.70131	0.82668	0.94349	1.06557	1.19950	1.35195	1.56023	1.79740	2.07949	2.41821	2.81214	3.25724	3.74790	4.30011	4.87169	5.47860	6.14634	6.88060	7.67458	8.52331
61	0.09435	0.13675	0.18568	0.24220	0.30570	0.37021	0.43066	0.48498	0.53637	0.64483	0.77258	0.91095	1.06085	1.19950	1.35195	1.52852	1.76400	2.04405	2.38122	2.77314	3.21694	3.70650	4.25863	4.87370	5.48856	6.20122	6.94259	7.74435	8.60151	9.46951
62	0.10350	0.15034	0.20522	0.26855	0.33808	0.40821	0.47356	0.53290	0.59238	0.71348	0.85164	0.99929	1.17633	1.35195	1.52852	1.72594	2.00361	2.33788	2.72722	3.16877	3.65665	4.20707	4.82101	5.48445	6.20536	7.00457	7.81412	8.67970	9.55639	10.43809
63	0.10970	0.16554	0.22862	0.29929	0.37520	0.45152	0.52443	0.59308	0.66381	0.79570	0.94499	1.10720	1.30649	1.52852	1.72594	1.95762	2.28850	2.67405	3.11233	3.59695	4.14545	4.75759	5.41952	6.19435	7.00130	7.88389	8.75790	9.64327	10.53385	11.48163
64	0.11362	0.18108	0.25363	0.33327	0.41705	0.50103	0.58312	0.66377	0.74743	0.89120	1.05660	1.24059	1.46935	1.72594	1.95762	2.23278	2.61399	3.04804	3.52883	4.07325	4.68225	5.34191	6.11392	6.98090	7.87228	8.83609	9.73014	10.62961	11.58696	12.61466
65	0.11591	0.20082	0.28242	0.37045	0.46427	0.55593	0.64518	0.73603	0.83385	0.99252	1.17914	1.38902	1.65307	1.95613	2.23278	2.54705	2.97549	3.45138	3.99102	4.59502	5.25100	6.01928	6.88315	7.84046	8.81323	9.81702	10.72537	11.69230	12.73039	13.84239
66	0.12081	0.22640	0.31611	0.41113	0.51838	0.61585	0.71105	0.80982	0.92161	1.09935	1.31073	1.55141	1.85507	2.21075	2.54705	2.89514	3.36507	3.88768	4.48704	5.14748	5.91048	6.76866	7.72179	8.76876	9.78079	10.82114	11.79764	12.84612	13.96939	15.09979
67	0.13486	0.25489	0.35365	0.45660	0.57352	0.68386	0.79325	0.90562	1.02781	1.23055	1.47337	1.75161	2.09472	2.49581	2.89514	3.26947	3.78523	4.35249	5.01235	5.78681	6.63833	7.58447	8.62617	9.72054	10.77063	11.90297	12.96185	14.09638	15.23832	16.37593
68	0.15447	0.28690	0.39602	0.50680	0.61457	0.76349	0.88524	1.00698	1.14161	1.37417	1.65336	1.96661	2.35220	2.79256	3.25626	3.67286	4.23194	4.85466	5.63343	6.49138	7.43042	8.46390	9.55272	10.69239	11.83447	13.07758	14.22338	15.37685	16.52617	17.76804
69	0.17408	0.32319	0.44323	0.56346	0.64421	0.85225	0.97203	1.09755	1.30071	1.57172	1.88971	2.24508	2.67276	3.14936	3.65888	4.10032	4.71430	5.45142	6.31888	7.25693	8.28099	9.36209	10.49589	11.73545	12.98812	14.35037	15.51538	16.67641	17.93105	19.28683
70	0.21129	0.36468	0.49650	0.61033	0.71558	0.93833	1.05487	1.26754	1.49451	1.80507	2.16715	2.56227	3.02831	3.55640	4.10032	4.71430	5.45142	6.28475	7.25323	8.28099	9.36209	10.49589	11.73545	13.10206	14.47736	15.65391	16.82664	18.09406	19.46378	20.94542
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03172	0.03088	0.03054	0.03063	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496
1	0.03117	0.03083	0.03092	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139
2	0.03112	0.03121	0.03151	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511
3	0.03150	0.03181	0.03259	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473
4	0.03211	0.03290	0.03404	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758
5	0.03320	0.03437	0.03609	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280
6	0.03469	0.03643	0.03863	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945
7	0.03677	0.03899	0.04121	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638
8	0.03935	0.04160	0.04385	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549
9	0.04199	0.04427	0.04768	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698
10	0.04468	0.04813	0.05253	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469
11	0.04858	0.05302	0.05819	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216
12	0.05352	0.05874	0.06493	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769
13	0.05929	0.06554	0.07193	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151
14	0.06615	0.07261	0.07921	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467
15	0.07329	0.07996	0.08487	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046
16	0.08071	0.08567	0.08919	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238
17	0.08647	0.09003	0.09485	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728
18	0.09087	0.09574	0.10186	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406
19	0.09664	0.10282	0.11102	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758
20	0.10378	0.11207	0.12235	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269
21	0.11312	0.12350	0.13583	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820
22	0.12466	0.13712	0.15256	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762
23	0.13840	0.15400	0.17117	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432
24	0.15544	0.17279	0.19060	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330
25	0.17440	0.19240	0.20868	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334
26	0.19420	0.21065	0.22623	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074
27	0.21262	0.22837	0.24729	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220
28	0.23050	0.24962	0.27397	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868
29	0.25196	0.27656	0.30801	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573
30	0.27914	0.31092	0.34801	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
31	0.31382	0.35129	0.39127	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
32	0.35457	0.39496	0.43693	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
33	0.39865	0.44105	0.48402	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
34	0.44517	0.48858	0.53140	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
35	0.49315	0.53641	0.58097	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
36	0.54142	0.58645	0.63296	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
37	0.59193	0.63893	0.69121	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
38	0.64490	0.69773	0.75932	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
39	0.70425	0.76648	0.85576	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
40	0.77365	0.86384	0.97067	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
41	0.87191	0.97983	1.09500	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643
42	0.98899	1.10533	1.23208	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581
43	1.11566	1.24370	1.38545	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572
44	1.25533	1.39852	1.56202	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399
45	1.41159	1.57675	1.77076	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.59149	1.78747	2.01661	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.80417	2.03563	2.31452	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.05466	2.33636	2.67342	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.35819	2.69864	3.07665	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.72386	3.10567	3.51750	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.13470	3.55069	4.01114	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.58387	4.04898	4.55632	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.08683	4.59931	5.13922	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.64229	5.18770	5.81707	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.23619	5.87195	6.57066	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.92683	6.63265	7.39550	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.69464	7.46527	8.28872	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.53504	8.36692	9.20888	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.44511	9.29576	10.15080	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.38264	10.24656	11.16562	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.34233	11.27096	12.26747	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.37629	12.38320	13.46141	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.49893	13.58840	14.68420	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.71540	14.82273	15.92522	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.96126	16.07545	17.27901	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.22569	17.44202	18.75600	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.60503	18.93295	20.36894	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.10989	20.56110	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.75326	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
1	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
2	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
3	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
4	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
5	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
6	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
7	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
8	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
9	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
10	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
11	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643
12	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581
13	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572
14	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399
15	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 2

Male Preferred Plus Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 3

Male Preferred Plus Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04455	0.02773	0.01834	0.01243	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01067	0.01326	0.01697	0.02013	0.02801	0.03655	0.04379	0.04908	0.03619	0.03634	0.03580	0.03526	0.03473	0.03421	0.03357	0.03356	0.03455	0.03468	0.03342	0.03219
1	0.02326	0.01705	0.01188	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01022	0.01160	0.01484	0.01790	0.02300	0.03469	0.04193	0.04688	0.03555	0.03590	0.03580	0.03526	0.03473	0.03421	0.03387	0.03364	0.03486	0.03499	0.03373	0.03249	0.03143
2	0.01538	0.01143	0.00973	0.01019	0.00980	0.00951	0.00997	0.00978	0.00967	0.01087	0.01355	0.01669	0.02143	0.03089	0.04036	0.04533	0.03472	0.03565	0.03555	0.03526	0.03473	0.03421	0.03387	0.03377	0.03443	0.03531	0.03404	0.03279	0.03172	0.03088
3	0.01031	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.00978	0.01060	0.01310	0.01634	0.02105	0.03052	0.03971	0.04469	0.03427	0.03546	0.03555	0.03526	0.03473	0.03421	0.03387	0.03377	0.03417	0.03443	0.03435	0.03309	0.03202	0.03117	0.03083
4	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.00997	0.01043	0.01284	0.01598	0.02108	0.03024	0.03971	0.04469	0.03427	0.03546	0.03555	0.03526	0.03473	0.03421	0.03387	0.03359	0.03382	0.03400	0.03369	0.03339	0.03231	0.03146	0.03112	0.03121
5	0.00891	0.00927	0.00936	0.01019	0.00980	0.00951	0.01062	0.01266	0.01535	0.02082	0.03027	0.03943	0.04469	0.03427	0.03546	0.03536	0.03508	0.03455	0.03403	0.03352	0.03319	0.03319	0.03319	0.03319	0.03290	0.03260	0.03175	0.03141	0.03150	0.03181
6	0.00891	0.00927	0.00936	0.01019	0.00980	0.01054	0.01258	0.01564	0.02019	0.03039	0.03947	0.04469	0.03427	0.03527	0.03518	0.03465	0.03413	0.03362	0.03311	0.03262	0.03262	0.03262	0.03262	0.03262	0.03233	0.03204	0.03169	0.03179	0.03211	0.03290
7	0.00891	0.00927	0.00936	0.01019	0.01046	0.01259	0.01519	0.02049	0.02977	0.04007	0.04478	0.03408	0.03508	0.03474	0.03422	0.03371	0.03338	0.03288	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03210	0.03198	0.03209	0.03240	0.03320	0.03437
8	0.00891	0.00927	0.00936	0.01094	0.01223	0.01530	0.02023	0.03027	0.03973	0.04551	0.03418	0.03464	0.03437	0.03386	0.03335	0.03285	0.03288	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03227	0.03238	0.03270	0.03351	0.03469	0.03643
9	0.00891	0.00927	0.01010	0.01271	0.01541	0.02043	0.03048	0.04005	0.04560	0.03454	0.03459	0.03394	0.03343	0.03293	0.03261	0.03230	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03267	0.03300	0.03382	0.03501	0.03677	0.03899
10	0.00891	0.00993	0.01188	0.01561	0.02064	0.03098	0.04074	0.04606	0.03439	0.03479	0.03367	0.03300	0.03251	0.03220	0.03212	0.03221	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03296	0.03330	0.03413	0.03533	0.03711	0.03935	0.04160
11	0.00919	0.01133	0.01516	0.02076	0.03148	0.04190	0.04690	0.03482	0.03449	0.03390	0.03277	0.03209	0.03178	0.03189	0.03199	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03296	0.03359	0.03443	0.03565	0.03745	0.03972	0.04199	0.04427
12	0.01022	0.01424	0.02012	0.03245	0.04307	0.04828	0.03518	0.03469	0.03363	0.03303	0.03189	0.03155	0.03148	0.03199	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03296	0.03359	0.03474	0.03597	0.03780	0.04008	0.04238	0.04468	0.04813
13	0.01303	0.01920	0.03164	0.04489	0.04968	0.03626	0.03509	0.03406	0.03298	0.03236	0.03126	0.03131	0.03164	0.03239	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03296	0.03359	0.03474	0.03629	0.03814	0.04045	0.04277	0.04509	0.04858	0.05302
14	0.02018	0.03513	0.05016	0.05870	0.03716	0.03600	0.03454	0.03349	0.03240	0.03175	0.03100	0.03101	0.03221	0.03239	0.03239	0.03239	0.03239	0.03239	0.03256	0.03296	0.03359	0.03474	0.03629	0.03848	0.04081	0.04316	0.04551	0.04903	0.05352	0.05874
15	0.03336	0.04861	0.05619	0.03707	0.03556	0.03434	0.03300	0.03220	0.03104	0.03069	0.03045	0.03112	0.03199	0.03199	0.03199	0.03199	0.03199	0.03227	0.03279	0.03325	0.03451	0.03583	0.03807	0.04089	0.04298	0.04592	0.04948	0.05402	0.05929	0.06554
16	0.04781	0.05439	0.03574	0.03473	0.03367	0.03257	0.03174	0.03086	0.02995	0.02988	0.03016	0.03072	0.03101	0.03101	0.03101	0.03101	0.03187	0.03244	0.03302	0.03417	0.03560	0.03761	0.04049	0.04307	0.04582	0.04993	0.05451	0.05984	0.06615	0.07261
17	0.05397	0.03519	0.03487	0.03384	0.03277	0.03165	0.03111	0.02992	0.02959	0.02958	0.02987	0.02986	0.02986	0.03043	0.03043	0.03043	0.03244	0.03273	0.03417	0.03560	0.03761	0.04049	0.04307	0.04623	0.05038	0.05501	0.06038	0.06676	0.07329	0.07996
18	0.03430	0.03403	0.03337	0.03264	0.03156	0.03043	0.02989	0.02929	0.02900	0.02871	0.02900	0.02871	0.02871	0.02986	0.03043	0.03101	0.03273	0.03388	0.03560	0.03761	0.04020	0.04307	0.04623	0.05083	0.05550	0.06093	0.06738	0.07397	0.08071	0.08567
19	0.03252	0.03223	0.03123	0.03083	0.02974	0.02893	0.02838	0.02839	0.02752	0.02724	0.02755	0.02756	0.02785	0.02929	0.03101	0.03216	0.03359	0.03560	0.03761	0.04020	0.04278	0.04623	0.05083	0.05600	0.06148	0.06799	0.07465	0.08145	0.08647	0.09003
20	0.02977	0.02948	0.02880	0.02808	0.02764	0.02714	0.02687	0.02630	0.02604	0.02578	0.02610	0.02670	0.02756	0.02929	0.03187	0.03359	0.03532	0.03761	0.04020	0.04278	0.04623	0.05083	0.05600	0.06203	0.06860	0.07533	0.08220	0.08727	0.09087	0.09574
21	0.02672	0.02643	0.02608	0.02538	0.02556	0.02531	0.02506	0.02451	0.02456	0.02490	0.02523	0.02613	0.02756	0.02986	0.03273	0.03532	0.03761	0.04020	0.04278	0.04623	0.05083	0.05600	0.06203	0.06921	0.07601	0.08295	0.08808	0.09171	0.09664	0.10282
22	0.02402	0.02373	0.02371	0.02365	0.02402	0.02409	0.02385	0.02361	0.02337	0.02431	0.02494	0.02584	0.02785	0.03072	0.03417	0.03733	0.04020	0.04278	0.04623	0.05083	0.05600	0.06203	0.06921	0.07668	0.08370	0.08888	0.09255	0.09753	0.10378	0.11207
23	0.02133	0.02106	0.02200	0.02271	0.02341	0.02348	0.02324	0.02331	0.02337	0.02431	0.02552	0.02641	0.02871	0.03187	0.03618	0.03963	0.04278	0.04623	0.05083	0.05600	0.06203	0.06921	0.07668	0.08387	0.08968	0.09339	0.09843	0.10474	0.11312	0.12350
24	0.01803	0.01904	0.02105	0.02240	0.02310	0.02317	0.02324	0.02331	0.02397	0.02519	0.02668	0.02785	0.03043	0.03388	0.03848	0.04250	0.04623	0.05083	0.05600	0.06203	0.06921	0.07668	0.08358	0.08990	0.09423	0.09932	0.10570	0.11417	0.12466	0.13712
25	0.01539	0.01809	0.02074	0.02271	0.02310	0.02317	0.02355	0.02391	0.02456	0.02636	0.02784	0.02957	0.03244	0.03618	0.04077	0.04594	0.05054	0.05571	0.06174	0.06893	0.07640	0.08329	0.08904	0.09479	0.09993	0.10666	0.11521	0.12581	0.13840	0.15400
26	0.01411	0.01777	0.02074	0.02302	0.02341	0.02348	0.02415	0.02480	0.02574	0.02783	0.02929	0.03158	0.03474	0.03934	0.04365	0.04997	0.05514	0.06117	0.06835	0.07582	0.08243	0.08818	0.09364	0.10025	0.10705	0.11626	0.12697	0.13968	0.15544	0.17279
27	0.01346	0.01777	0.02105	0.02302	0.02372	0.02439	0.02506	0.02600	0.02752	0.02929	0.03161	0.03446	0.03790	0.04307	0.04767	0.05485	0.06060	0.06749	0.07525	0.08186	0.08732	0.09278	0.09910	0.10715	0.11645	0.12812	0.14096	0.15688	0.17440	0.19240
28	0.01346	0.01777	0.02137	0.02333	0.02464	0.02531	0.02626	0.02779	0.02900	0.03134	0.03451	0.03790	0.04164	0.04652	0.05255	0.06002	0.06692	0.07410	0.08128	0.08674	0.09220	0.09852	0.10628	0.11663	0.12814	0.14224	0.15832	0.17602	0.19420	0.21065
29	0.01314	0.01777	0.02137	0.02396	0.02556	0.02653	0.02808	0.02929	0.03107	0.03427	0.03741	0.04077	0.04508	0.05025	0.05715	0.06519	0.07266	0.07985	0.08588	0.09163	0.09795	0.10571	0.11548	0.12842	0.14181	0.15975	0.17763	0.19600	0.21262	0.22837
30	0.01250	0.01746	0.02137	0.02427	0.02618	0.02836	0.02959	0.03138	0.03344	0.03632	0.03944	0.04336	0.04853	0.05485	0.06261	0.07065	0.07783	0.08444	0.09048	0.09709	0.10456	0.11433	0.12698	0.14193	0.15749	0.17925	0.19779	0.21459	0.23050	0.24962
31	0.01218	0.01682	0.02137	0.02396	0.02680	0.02927	0.03110	0.03317	0.03462	0.03750	0.04089	0.04623	0.05313	0.06060	0.06921	0.07640	0.08329	0.08962	0.09623	0.10370	0.11289	0.12554	0.14049	0.15688	0.17488	0.19959	0.21656	0.23263	0.25196	0.27656
32	0.01218	0.01682	0.02137	0.02458	0.02772	0.03019	0.03291	0.03407	0.03580	0.03867	0.04292	0.04939	0.05801	0.06663	0.07467	0.08186	0.08875	0.09536	0.10284	0.11203	0.12439	0.13905	0.15487	0.17299	0.19255	0.21853	0.23477	0.25429	0.27914	0.31092
33	0.01282	0.01746	0.02200	0.02582	0.02926	0.03171	0.03442	0.03587	0.03758	0.04072	0.04611	0.05370	0.06289	0.07209	0.07985	0.08703	0.09421	0.10197	0.11088	0.12267	0.13704	0.15286	0.17040	0.19024	0.20938	0.23690	0.25662	0.28173	0.31382	0.35129
34	0.01378	0.01809	0.02294	0.02676	0.03049	0.03324	0.03593	0.03796	0.04025	0.04453	0.05076	0.05858	0.06778	0.07697	0.08530	0.09278	0.10082	0.11031	0.12123	0.13474	0.14998	0.16752	0.18679	0.20722	0.22649	0.25896	0.28431	0.31673	0.35457	0.39496
35	0.01443	0.01904	0.02388	0.02769	0.03142	0.03476	0.03774	0.04065	0.04469	0.05010	0.05656	0.06404	0.07324	0.08272	0.09163	0.10025	0.10973	0.12066	0.13359	0.14768	0.16522	0.18420	0.20434	0.22592	0.24645	0.28690	0.31963	0.35786	0.39865	0.44105
36	0.01507	0.01968	0.02483	0.02863	0.03234	0.03629	0.04046	0.04513	0.05031	0.05625	0.06265	0.06950	0.07927	0.08990	0.09967	0.10973	0.12037	0.13273	0.14711	0.16263	0.18190	0.20204	0.22390	0.24779	0.27236	0.32254	0.36114	0.40234	0.44517	0.48858
37	0.01603	0.02095	0.02640	0.03018	0.03388	0.03843	0.04439	0.05052	0.05623	0.06211	0.06817	0.07496	0.08530	0.09680	0.10830	0.12008	0.13215	0.14596	0.16177	0.17931	0.19945	0.22132	0.24606	0.27393	0.30661	0.36442	0.40603	0.44929	0.49315	0.53641
38	0.01763	0.02349	0.02860	0.03236	0.03635	0.04178	0.04922	0.05590	0.06186	0.06768	0.07368	0.08128	0.09220	0.10427	0.11749	0.13100	0.14509	0.16091	0.17845	0.19715	0.21901	0.24405	0.27278	0.30790	0.34772	0.40972	0.45341	0.49771	0.54142	0.58645
39	0.01924	0.02540	0.03080	0.03485	0.03943	0.04666	0.05465	0.06158	0.06689	0.07296	0.07977	0.08875	0.10054	0.11347	0.12784	0.14308	0.15947	0.17759	0.19657	0.21671	0.24203	0.27105	0.30646	0.34794	0.39113	0.45754	0.50228	0.54644	0.59193	0.63893
40	0.02020	0.02730	0.03363	0.03859	0.04405	0.05246	0.06039	0.06726	0.07222	0.07941	0.08761	0.09824	0.11088	0.12468	0.14078	0.15774	0.17586	0.19542	0.21614	0.23944	0.26932	0.30416	0.34535	0.39145	0.43342	0.50685	0.55145	0.59741	0.64490	0.69773
41	0.02116	0.03016	0.03740	0.04357	0.04991	0.05826	0.06613	0.07295	0.07873	0.08732	0.09748	0.10916	0.12296	0.13877	0.15717	0.17471	0.19341	0.21499	0.23916	0.26673	0.30186	0.34218	0.38713	0.43469	0.47172	0.55646	0.60289	0.65087	0.70425	0.76648
42	0.02244	0.03238	0.04118	0.04792	0.05484	0.06283	0.07127	0.07863	0.08584	0.09583	0.10735	0.12066	0.13704	0.15544	0.17442	0.19139	0.21268	0.23772	0.26615	0.29898	0.33872	0.38194	0.42835	0.47305	0.51313	0.60838	0.65684	0.71077	0.77365	0.86384
43	0.02405	0.03429	0.04369	0.05104	0.05792	0.06649	0.07580	0.08491	0.09325	0.10462	0.11722	0.13388	0.15343	0.17270	0.19082	0.20981	0.23513	0.26443	0.29754	0.33469	0.37704	0.42201	0.46728	0.51252	0.56176	0.66281	0.71729	0.78081	0.87191	0.97983
44	0.02629	0.03683	0.04589	0.05353	0.06131	0.07077	0.08124	0.09209	0.10183	0.11401	0.12912	0.14998	0.17040	0.18852	0.20722	0.23167	0.26155	0.29552	0.33238	0.37186	0.41566	0.46094	0.50623	0.56101	0.61924	0.72381	0.78797	0.87998	0.98899	1.10533
45	0.02854	0.03905	0.04809	0.05602	0.06562	0.07656	0.08879	0.10106	0.11220	0.12603	0.14422	0.16695	0.18679	0.20405	0.22793	0.25809	0.29322	0.33094	0.37013	0.41076	0.45488	0.49930	0.55177	0.62101	0.69250	0.79514	0.88806	0.99814	1.11566	1.24370
46	0.03110	0.04096	0.04998	0.05913	0.07056	0.08328	0.09756	0.11153	0.12376	0.14128	0.16107	0.18305	0.20261	0.22304	0.25464	0.29034	0.32997	0.37083	0.41216	0.45333	0.49695	0.54844	0.61678	0.70260	0.79064	0.89613	1.00730	1.12599	1.25533	1.39852
47	0.03399	0.04350	0.05312	0.06380	0.07641	0.09030	0.10632	0.12171	0.13590	0.15742	0.17704	0.19859	0.21988	0.24750	0.28602	0.32720	0.36996	0.41274	0.45454	0.49431	0.54412	0.61153	0.69740	0.80085	0.90200	1.01646	1.13632	1.26695	1.41159	1.57675
48	0.03624	0.04699	0.05847	0.07003	0.08288	0.09762	0.11478	0.13248	0.14835	0.17121	0.19186	0.21556	0.24290	0.27738	0.32173	0.36782	0.41187	0.45454	0.49464	0.53882	0.60524	0.69081	0.79409	0.91256	1.02183	1.14665	1.27857	1.42466	1.59149	1.78747
49	0.03880	0.05144	0.06476	0.07719	0.08998	0.10526	0.12385	0.14355	0.15990	0.18265	0.20784	0.23772	0.27364	0.31453	0.36091	0.40990	0.45304	0.49343	0.53764	0.59774	0.68283	0.78590	0.90337	1.03227	1.14951	1.29020	1.43773	1.60622	1.80417	2.03563
50	0.04265	0.05747	0.07199	0.08529	0.09799	0.11380	0.13322	0.15343	0.17117	0.19615	0.22818	0.26788	0.31136	0.35658	0.40039	0.44998	0.49056	0.53417	0.59463	0.67392	0.77620	0.89305	1.02103	1.16007	1.28996	1.45080	1.62096	1.82088	2.05466	2.33636
51	0.04682	0.06414	0.08080	0.09463	0.10755	0.12296	0.14229	0.16331	0.18480	0.21552	0.25545	0.30474	0.35284	0.39203	0.43729	0.48574	0.52923	0.58893	0.66831	0.76528	0.88129	1.00858	1.14645	1.30064	1.44945	1.63570	1.83758	2.07368	2.35819	2.69864
52	0.04971	0.07018	0.08929	0.10460	0.11803	0.13334	0.15378	0.17798	0.20348	0.24218	0.29034	0.34506	0.38799	0.42460	0.47334	0.52262	0.58179	0.66088	0.75248	0.86818	0.99429	1.13172	1.28452	1.46011	1.63410	1.85429	2.09270	2.38003	2.72386	3.10567
53	0.05164	0.07558	0.09747	0.11425	0.12852	0.14586	0.16950	0.19894	0.22868	0.27536	0.32902	0.37906	0.42028	0.46468	0.51569	0.57313	0.65153	0.74386	0.84772	0.97876	1.11512	1.26687	1.44130	1.64514	1.85078	2.11173	2.40186	2.74908	3.13470	3.55069
54	0.05356	0.08130	0.10597	0.12360	0.13962	0.16113	0.19068	0.22649	0.26155	0.31414	0.36394	0.41307	0.46232	0.51309	0.57163	0.64262	0.73451	0.83949	0.96150	1.10343	1.25513	1.42918	1.63304	1.86441	2.12013	2.42370	2.77430	3.16372	3.58387	4.04898
55	0.05549	0.08733	0.11415	0.13357	0.15288	0.18068	0.21790	0.25998	0.29982	0.34941	0.39858	0.45771	0.51309	0.57163	0.64262	0.72558	0.83044	0.95257	1.09024	1.24690	1.42181	1.62684	1.85982	2.13631	2.44553	2.79952	3.19275	3.61705	4.08683	4.59931
56	0.05773	0.09242	0.12201	0.14541	0.17016	0.20482	0.24901	0.29594	0.33871	0.38851	0.44802	0.51078	0.57163	0.64262	0.72558	0.81919	0.94114	1.07866	1.23216	1.41085	1.61658	1.85040	2.12835	2.46141	2.82119	3.22177	3.65024	4.12467	4.64229	5.18770
57	0.06126	0.09782	0.13051	0.15974	0.19207	0.23324	0.28230	0.33192	0.37612	0.43556	0.50570	0.57163	0.64262	0.72558	0.81919	0.92708	1.06426	1.21760	1.39428	1.60205	1.83639	2.11491	2.44918	2.83598	3.24311	3.68342	4.16251	4.68528	5.23619	5.87195
58	0.06639	0.10449	0.14121	0.17688	0.21707	0.26436	0.31682	0.36730	0.41176	0.47999	0.56138	0.64262	0.72558	0.81919	0.92708	1.04704	1.19971	1.37597	1.58263	1.81756	2.09653	2.43100	2.81878	3.25613	3.70331	4.20035	4.72826	5.28467	5.92683	6.63346
59	0.07345	0.11276	0.15380	0.19652	0.24393	0.29677	0.35165	0.40270	0.44772	0.52615	0.62228	0.72558	0.81919	0.92708	1.04704	1.17864	1.35409	1.56000	1.79414	2.07239	2.40655	2.79440	3.23244	3.71371	4.21798	4.77125	5.33315	5.98171	6.69464	7.47784
60	0.08244	0.12293	0.16733	0.21679	0.27172	0.32980	0.38650	0.43811	0.48487	0.57680	0.68911	0.81230	0.92708	1.04704	1.17864	1.32844	1.53310	1.76614	2.04332	2.37615	2.76323	3.20059	3.68272	4.22532	4.78622	5.38164	6.03659	6.75662	7.54645	8.39384
61	0.09271	0.13437	0.18245	0.23799	0.30038	0.36377	0.42317	0.47654	0.52704	0.63361	0.75915	0.89510	1.04240	1.17864	1.32844	1.50194	1.73332	2.00850	2.33981	2.72491	3.16099	3.64204	4.18457	4.78894	5.39227	6.09146	6.81861	7.61505	8.47085	9.33971
62	0.10170	0.14772	0.20165	0.26388	0.33220	0.40111	0.46532	0.52363	0.58208	0.70107	0.83683	0.98191	1.15587	1.32844	1.50194	1.69593	1.96877	2.29722	2.67979	3.11366	3.59305	4.13391	4.73717	5.38907	6.09650	6.88060	7.68366	8.54785	9.42540	10.31029
63	0.10780	0.16267	0.22465	0.29408	0.36867	0.44367	0.51531	0.58277	0.65227	0.78186	0.92855	1.08795	1.28377	1.50194	1.69593	1.92357	2.24870	2.62755	3.05820	3.53439	4.07336	4.67485	5.32526	6.08662	6.87847	7.75226	8.62486	9.51108	10.40487	11.35628
64	0.11165	0.17793	0.24922	0.32748	0.40980	0.49232	0.57298	0.65222	0.73443	0.87571	1.03823	1.21902	1.44380	1.69593	1.92357	2.19395	2.56853	2.99503	3.46746	4.00241	4.60082	5.24901	6.00759	6.85950	7.73417	8.70187	9.59677	10.49946	11.46047	12.49488
65	0.11390	0.19733	0.27751	0.36401	0.45619	0.54626	0.63396	0.72323	0.81934	0.97526	1.15864	1.36486	1.62432	1.92211	2.19395	2.50276	2.92375	3.39135	3.92161	4.51510	5.15968	5.91460	6.76344	7.70410	8.66548	9.68245	10.59405	11.56465	12.60951	13.73039
66	0.11871	0.22246	0.31061	0.40398	0.50936	0.60514	0.69869	0.79573	0.90558	1.08023	1.28794	1.52443	1.82281	2.17231	2.50276	2.84479	3.30655	3.82007	4.40901	5.05796	5.80769	6.65094	7.58750	8.61626	9.63027	10.68864	11.66884	12.72414	13.85636	14.99863
67	0.13252	0.25046	0.34750	0.44866	0.56355	0.67197	0.77945	0.88987	1.00994	1.20914	1.44775	1.72115	2.05829	2.45240	2.84479	3.21261	3.71940	4.27679	4.92517	5.68617	6.52288	7.45256	8.47615	9.55156	10.61828	11.77303	12.83877	13.98233	15.13623	16.28882
68	0.15178	0.28191	0.38913	0.49799	0.60388	0.75021	0.86984	0.98946	1.12176	1.35027	1.62460	1.93241	2.31129	2.74400	3.19963	3.60899	4.15834	4.77023	5.53546	6.37848	7.30120	8.31670	9.38659	10.51869	11.68294	12.95341	14.10829	15.27383	16.43826	17.69784
69	0.17105	0.31757	0.43552	0.55366	0.63301	0.83743	0.95513	1.07846	1.27809	1.54438	1.85685	2.20604	2.62628	3.09459	3.59525	4.02901	4.63231	5.35661	6.20899	7.13072	8.13697	9.19927	10.31335	11.55934	12.83902	14.23426	15.41143	16.58770	17.86020	19.23467
70	0.20761	0.35834	0.48786	0.59972	0.70313	0.92201	1.03652	1.24550	1.46852	1.77367	2.12946	2.51770	2.97564	3.49455	4.02901	4.63231	5.35661	6.17545	7.12709	8.13697	9.19927	10.31335	11.55934	12.95164	14.36023	15.54904	16.73714	18.02257	19.41114	20.91712
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03113	0.03031	0.03025	0.03063	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496
1	0.03060	0.03025	0.03063	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139
2	0.03054	0.03063	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511
3	0.03092	0.03121	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473
4	0.03151	0.03228	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758
5	0.03259	0.03372	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280
6	0.03404	0.03575	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945
7	0.03609	0.03826	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638
8	0.03863	0.04082	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549
9	0.04121	0.04344	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698
10	0.04385	0.04723	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469
11	0.04768	0.05203	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216
12	0.05253	0.05764	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769
13	0.05819	0.06431	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151
14	0.06493	0.07126	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467
15	0.07193	0.07846	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046
16	0.07921	0.08407	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238
17	0.08487	0.08834	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728
18	0.08919	0.09395	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406
19	0.09485	0.10090	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758
20	0.10186	0.10998	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269
21	0.11102	0.12120	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820
22	0.12235	0.13455	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762
23	0.13583	0.15112	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432
24	0.15256	0.16956	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330
25	0.17117	0.18880	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334
26	0.19060	0.20672	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074
27	0.20868	0.22410	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220
28	0.22623	0.24496	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868
29	0.24729	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573
30	0.27397	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
31	0.30801	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
32	0.34801	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
33	0.39127	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
34	0.43693	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
35	0.48402	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
36	0.53140	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
37	0.58097	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
38	0.63296	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
39	0.69121	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
40	0.75932	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
41	0.85576	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643
42	0.97067	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581
43	1.09500	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572
44	1.23208	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399
45	1.38545	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.56202	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.77076	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	2.01661	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.31452	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.67342	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.07665	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.51750	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.01114	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.55632	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.13922	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.81707	6.51175	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.57261	7.34063	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.40924	8.23982	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.31683	9.16834	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.25403	10.12111	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.21570	11.14791	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.25210	12.26561	13.35249	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.38025	13.47846	14.58582	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.60443	14.72342	15.84051	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.86103	15.98995	17.21074	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.13939	17.37311	18.70528	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.53547	18.88174	20.34142	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.05821	20.53332	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.72522	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.27139	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053
1	0.30511	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201
2	0.34473	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504
3	0.38758	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028
4	0.43280	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173
5	0.47945	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441
6	0.52638	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567
7	0.57549	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498
8	0.62698	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600
9	0.68469	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906
10	0.75216	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678
11	0.84769	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643
12	0.96151	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581
13	1.08467	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572
14	1.22046	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399
15	1.37238	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.54728	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.75406	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.99758	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.29269	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.64820	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	3.04762	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.48432	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.97330	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.51334	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	5.09074	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.76220	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.50868	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.32573	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.21053	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 3

Male Preferred Plus Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	9.12201	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	10.05504	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	11.06028	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.15173	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.33441	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.54567	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.77498	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.11600	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.57906	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.17678	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.04308	0.02681	0.01773	0.01202	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01032	0.01282	0.01641	0.01946	0.02708	0.03534	0.04233	0.04745	0.03499	0.03514	0.03461	0.03409	0.03358	0.03308	0.03247	0.03246	0.03342	0.03355	0.03234	0.03115
1	0.02249	0.01648	0.01149	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.00988	0.01122	0.01435	0.01731	0.02224	0.03354	0.04054	0.04533	0.03437	0.03471	0.03461	0.03409	0.03358	0.03308	0.03275	0.03253	0.03372	0.03385	0.03264	0.03144	0.03042
2	0.01487	0.01105	0.00941	0.00985	0.00948	0.00920	0.00964	0.00945	0.00935	0.01051	0.01310	0.01614	0.02071	0.02986	0.03902	0.04382	0.03357	0.03447	0.03437	0.03409	0.03358	0.03308	0.03275	0.03265	0.03330	0.03415	0.03293	0.03173	0.03070	0.02989
3	0.00997	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.00945	0.01025	0.01267	0.01580	0.02036	0.02951	0.03839	0.04321	0.03314	0.03429	0.03437	0.03409	0.03358	0.03308	0.03275	0.03265	0.03304	0.03330	0.03323	0.03201	0.03098	0.03017	0.02984
4	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.00964	0.01008	0.01241	0.01545	0.02038	0.02924	0.03839	0.04321	0.03314	0.03429	0.03437	0.03409	0.03358	0.03308	0.03275	0.03248	0.03270	0.03287	0.03258	0.03230	0.03125	0.03044	0.03011	0.03021
5	0.00861	0.00896	0.00904	0.00985	0.00948	0.00920	0.01027	0.01224	0.01484	0.02013	0.02927	0.03812	0.04321	0.03314	0.03429	0.03419	0.03392	0.03341	0.03291	0.03241	0.03209	0.03209	0.03209	0.03209	0.03181	0.03153	0.03071	0.03039	0.03048	0.03079
6	0.00861	0.00896	0.00904	0.00985	0.00948	0.01019	0.01216	0.01512	0.01952	0.02939	0.03816	0.04321	0.03314	0.03410	0.03401	0.03350	0.03300	0.03250	0.03202	0.03154	0.03154	0.03154	0.03154	0.03154	0.03126	0.03099	0.03066	0.03076	0.03107	0.03184
7	0.00861	0.00896	0.00904	0.00985	0.01011	0.01218	0.01469	0.01981	0.02879	0.03873	0.04329	0.03295	0.03392	0.03359	0.03309	0.03259	0.03228	0.03179	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03104	0.03093	0.03104	0.03135	0.03213	0.03326
8	0.00861	0.00896	0.00904	0.01057	0.01183	0.01479	0.01956	0.02927	0.03841	0.04400	0.03305	0.03350	0.03323	0.03274	0.03224	0.03176	0.03179	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03121	0.03132	0.03163	0.03242	0.03357	0.03526
9	0.00861	0.00896	0.00977	0.01229	0.01490	0.01976	0.02947	0.03872	0.04409	0.03340	0.03344	0.03281	0.03232	0.03184	0.03153	0.03123	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03159	0.03192	0.03271	0.03387	0.03558	0.03773
10	0.00861	0.00960	0.01149	0.01509	0.01996	0.02995	0.03939	0.04453	0.03325	0.03364	0.03256	0.03191	0.03143	0.03113	0.03106	0.03115	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03187	0.03220	0.03301	0.03418	0.03591	0.03808	0.04026
11	0.00888	0.01096	0.01466	0.02007	0.03044	0.04051	0.04534	0.03366	0.03334	0.03278	0.03169	0.03102	0.03073	0.03083	0.03093	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03187	0.03248	0.03330	0.03448	0.03623	0.03843	0.04063	0.04284
12	0.00988	0.01377	0.01945	0.03137	0.04164	0.04668	0.03402	0.03354	0.03252	0.03194	0.03083	0.03050	0.03044	0.03093	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03187	0.03248	0.03359	0.03479	0.03655	0.03877	0.04100	0.04323	0.04658
13	0.01260	0.01857	0.03059	0.04340	0.04803	0.03506	0.03392	0.03293	0.03189	0.03129	0.03023	0.03027	0.03059	0.03131	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03187	0.03248	0.03359	0.03509	0.03688	0.03912	0.04137	0.04363	0.04701	0.05132
14	0.01723	0.02998	0.04281	0.05010	0.03592	0.03481	0.03340	0.03238	0.03133	0.03070	0.02997	0.02998	0.03115	0.03131	0.03131	0.03131	0.03131	0.03131	0.03148	0.03187	0.03248	0.03359	0.03509	0.03720	0.03947	0.04174	0.04402	0.04743	0.05179	0.05685
15	0.02847	0.04149	0.04795	0.03584	0.03438	0.03320	0.03191	0.03113	0.03001	0.02967	0.02944	0.03009	0.03093	0.03093	0.03093	0.03093	0.03093	0.03120	0.03170	0.03215	0.03337	0.03465	0.03681	0.03953	0.04156	0.04441	0.04786	0.05226	0.05737	0.06343
16	0.04613	0.05248	0.03455	0.03358	0.03256	0.03149	0.03069	0.02984	0.02896	0.02889	0.02916	0.02970	0.02998	0.02998	0.02998	0.02998	0.03081	0.03137	0.03193	0.03304	0.03442	0.03637	0.03915	0.04165	0.04431	0.04829	0.05273	0.05789	0.06401	0.07027
17	0.05207	0.03402	0.03371	0.03272	0.03168	0.03060	0.03008	0.02893	0.02861	0.02860	0.02888	0.02887	0.02887	0.02943	0.02943	0.02943	0.03137	0.03165	0.03304	0.03442	0.03637	0.03915	0.04165	0.04470	0.04872	0.05320	0.05841	0.06459	0.07092	0.07738
18	0.03317	0.03290	0.03226	0.03156	0.03051	0.02943	0.02890	0.02832	0.02804	0.02776	0.02804	0.02776	0.02776	0.02887	0.02943	0.02998	0.03165	0.03276	0.03442	0.03637	0.03887	0.04165	0.04470	0.04914	0.05367	0.05893	0.06517	0.07156	0.07809	0.08291
19	0.03145	0.03116	0.03020	0.02980	0.02875	0.02797	0.02744	0.02745	0.02661	0.02634	0.02664	0.02665	0.02693	0.02832	0.02998	0.03109	0.03248	0.03442	0.03637	0.03887	0.04137	0.04470	0.04914	0.05414	0.05945	0.06576	0.07221	0.07880	0.08368	0.08713
20	0.02879	0.02850	0.02785	0.02715	0.02672	0.02624	0.02598	0.02543	0.02517	0.02492	0.02523	0.02582	0.02665	0.02832	0.03081	0.03248	0.03415	0.03637	0.03887	0.04137	0.04470	0.04914	0.05414	0.05998	0.06634	0.07285	0.07951	0.08444	0.08793	0.09266
21	0.02584	0.02555	0.02522	0.02454	0.02472	0.02447	0.02423	0.02369	0.02374	0.02407	0.02439	0.02526	0.02665	0.02887	0.03165	0.03415	0.03637	0.03887	0.04137	0.04470	0.04914	0.05414	0.05998	0.06692	0.07350	0.08022	0.08520	0.08873	0.09351	0.09951
22	0.02322	0.02294	0.02293	0.02286	0.02323	0.02329	0.02306	0.02283	0.02260	0.02351	0.02411	0.02498	0.02693	0.02970	0.03304	0.03609	0.03887	0.04137	0.04470	0.04914	0.05414	0.05998	0.06692	0.07414	0.08093	0.08596	0.08953	0.09436	0.10042	0.10846
23	0.02063	0.02036	0.02127	0.02196	0.02263	0.02270	0.02247	0.02254	0.02260	0.02351	0.02467	0.02554	0.02776	0.03081	0.03498	0.03831	0.04137	0.04470	0.04914	0.05414	0.05998	0.06692	0.07414	0.08109	0.08672	0.09033	0.09521	0.10133	0.10946	0.11953
24	0.01743	0.01841	0.02036	0.02166	0.02233	0.02241	0.02247	0.02254	0.02317	0.02436	0.02579	0.02693	0.02943	0.03276	0.03720	0.04109	0.04470	0.04914	0.05414	0.05998	0.06692	0.07414	0.08081	0.08692	0.09113	0.09606	0.10225	0.11045	0.12062	0.13270
25	0.01488	0.01749	0.02005	0.02196	0.02233	0.02241	0.02277	0.02312	0.02374	0.02549	0.02692	0.02859	0.03137	0.03498	0.03942	0.04442	0.04887	0.05387	0.05970	0.06664	0.07387	0.08053	0.08609	0.09165	0.09663	0.10316	0.11145	0.12172	0.13392	0.14904
26	0.01364	0.01719	0.02005	0.02226	0.02263	0.02270	0.02335	0.02398	0.02489	0.02691	0.02832	0.03054	0.03359	0.03803	0.04220	0.04831	0.05331	0.05914	0.06609	0.07331	0.07970	0.08526	0.09054	0.09693	0.10352	0.11244	0.12282	0.13514	0.15040	0.16722
27	0.01302	0.01719	0.02036	0.02226	0.02293	0.02359	0.02423	0.02514	0.02661	0.02832	0.03056	0.03331	0.03665	0.04165	0.04609	0.05303	0.05859	0.06525	0.07275	0.07914	0.08442	0.08970	0.09581	0.10360	0.11261	0.12391	0.13635	0.15177	0.16876	0.18620
28	0.01302	0.01719	0.02066	0.02256	0.02382	0.02447	0.02539	0.02687	0.02804	0.03030	0.03337	0.03665	0.04026	0.04498	0.05081	0.05803	0.06470	0.07164	0.07859	0.08387	0.08915	0.09526	0.10276	0.11277	0.12391	0.13757	0.15314	0.17029	0.18791	0.20387
29	0.01271	0.01719	0.02066	0.02316	0.02472	0.02565	0.02715	0.02832	0.03004	0.03314	0.03617	0.03942	0.04359	0.04859	0.05525	0.06303	0.07025	0.07720	0.08303	0.08859	0.09470	0.10221	0.11165	0.12416	0.13713	0.15451	0.17182	0.18962	0.20574	0.22101
30	0.01209	0.01688	0.02066	0.02346	0.02531	0.02742	0.02861	0.03034	0.03233	0.03512	0.03813	0.04192	0.04692	0.05303	0.06053	0.06831	0.07525	0.08164	0.08748	0.09387	0.10109	0.11054	0.12277	0.13723	0.15229	0.17336	0.19133	0.20761	0.22303	0.24158
31	0.01178	0.01626	0.02066	0.02316	0.02591	0.02830	0.03007	0.03208	0.03347	0.03625	0.03954	0.04470	0.05137	0.05859	0.06692	0.07387	0.08053	0.08665	0.09304	0.10026	0.10915	0.12138	0.13584	0.15168	0.16910	0.19303	0.20948	0.22506	0.24379	0.26764
32	0.01178	0.01626	0.02066	0.02376	0.02680	0.02919	0.03182	0.03294	0.03462	0.03739	0.04150	0.04776	0.05609	0.06442	0.07220	0.07914	0.08581	0.09220	0.09943	0.10832	0.12027	0.13445	0.14973	0.16725	0.18620	0.21135	0.22709	0.24601	0.27010	0.30089
33	0.01240	0.01688	0.02127	0.02497	0.02829	0.03066	0.03328	0.03468	0.03634	0.03937	0.04459	0.05192	0.06081	0.06970	0.07720	0.08415	0.09109	0.09859	0.10721	0.11860	0.13250	0.14779	0.16475	0.18394	0.20246	0.22912	0.24823	0.27255	0.30365	0.33996
34	0.01333	0.01749	0.02218	0.02587	0.02948	0.03214	0.03474	0.03670	0.03891	0.04305	0.04907	0.05664	0.06553	0.07442	0.08248	0.08970	0.09748	0.10665	0.11721	0.13028	0.14501	0.16197	0.18060	0.20034	0.21901	0.25044	0.27501	0.30641	0.34308	0.38221
35	0.01395	0.01841	0.02309	0.02677	0.03038	0.03361	0.03649	0.03930	0.04321	0.04844	0.05468	0.06192	0.07081	0.07998	0.08859	0.09693	0.10610	0.11666	0.12916	0.14278	0.15974	0.17810	0.19756	0.21843	0.23831	0.27746	0.30917	0.34620	0.38572	0.42681
36	0.01457	0.01903	0.02400	0.02768	0.03127	0.03509	0.03912	0.04364	0.04864	0.05439	0.06058	0.06720	0.07664	0.08692	0.09637	0.10610	0.11638	0.12833	0.14223	0.15724	0.17587	0.19534	0.21648	0.23957	0.26336	0.31193	0.34932	0.38923	0.43073	0.47280
37	0.01550	0.02026	0.02552	0.02918	0.03276	0.03715	0.04291	0.04884	0.05437	0.06006	0.06591	0.07248	0.08248	0.09359	0.10471	0.11610	0.12777	0.14112	0.15641	0.17337	0.19284	0.21397	0.23790	0.26484	0.29648	0.35244	0.39273	0.43464	0.47714	0.51908
38	0.01705	0.02271	0.02765	0.03129	0.03514	0.04040	0.04759	0.05405	0.05981	0.06544	0.07124	0.07859	0.08915	0.10082	0.11360	0.12666	0.14028	0.15557	0.17253	0.19061	0.21175	0.23595	0.26373	0.29768	0.33623	0.39624	0.43856	0.48148	0.52384	0.56750
39	0.01860	0.02455	0.02978	0.03370	0.03812	0.04512	0.05284	0.05954	0.06467	0.07054	0.07713	0.08581	0.09720	0.10971	0.12361	0.13834	0.15418	0.17170	0.19005	0.20952	0.23401	0.26206	0.29629	0.33639	0.37820	0.44247	0.48582	0.52861	0.57271	0.61827
40	0.01953	0.02640	0.03252	0.03731	0.04259	0.05072	0.05839	0.06503	0.06983	0.07678	0.08471	0.09498	0.10721	0.12055	0.13611	0.15251	0.17003	0.18894	0.20897	0.23150	0.26039	0.29407	0.33388	0.37845	0.41909	0.49015	0.53337	0.57791	0.62394	0.67516
41	0.02046	0.02916	0.03616	0.04212	0.04825	0.05633	0.06394	0.07053	0.07613	0.08443	0.09425	0.10554	0.11888	0.13417	0.15196	0.16892	0.18699	0.20785	0.23122	0.25788	0.29184	0.33082	0.37427	0.42025	0.45612	0.53813	0.58312	0.62961	0.68135	0.74168
42	0.02170	0.03131	0.03981	0.04634	0.05302	0.06075	0.06891	0.07602	0.08300	0.09265	0.10379	0.11666	0.13250	0.15029	0.16864	0.18505	0.20563	0.22983	0.25732	0.28905	0.32748	0.36926	0.41412	0.45733	0.49615	0.58833	0.63529	0.68755	0.74848	0.83781
43	0.02325	0.03315	0.04224	0.04935	0.05600	0.06429	0.07329	0.08210	0.09016	0.10116	0.11333	0.12944	0.14834	0.16697	0.18449	0.20285	0.22733	0.25565	0.28766	0.32358	0.36452	0.40799	0.45176	0.49548	0.54317	0.64096	0.69374	0.75529	0.84550	0.95257
44	0.02542	0.03561	0.04437	0.05175	0.05928	0.06842	0.07855	0.08904	0.09846	0.11023	0.12484	0.14501	0.16475	0.18227	0.20034	0.22399	0.25287	0.28571	0.32135	0.35951	0.40186	0.44562	0.48940	0.54235	0.59874	0.69994	0.76209	0.85318	0.96131	1.07706
45	0.02759	0.03776	0.04650	0.05416	0.06345	0.07403	0.08585	0.09771	0.10848	0.12185	0.13944	0.16141	0.18060	0.19729	0.22037	0.24953	0.28349	0.31996	0.35784	0.39712	0.43977	0.48271	0.53342	0.60036	0.66956	0.76890	0.86087	0.97005	1.08694	1.21462
46	0.03007	0.03960	0.04832	0.05717	0.06822	0.08052	0.09432	0.10784	0.11965	0.13660	0.15573	0.17698	0.19589	0.21564	0.24619	0.28070	0.31904	0.35868	0.39873	0.43865	0.48096	0.53098	0.59727	0.68051	0.76604	0.86855	0.97879	1.09682	1.22576	1.36879
47	0.03287	0.04206	0.05136	0.06169	0.07388	0.08731	0.10280	0.11767	0.13140	0.15220	0.17117	0.19200	0.21258	0.23929	0.27653	0.31634	0.35784	0.39938	0.44008	0.47879	0.52726	0.59291	0.67644	0.77720	0.87572	0.98752	1.10670	1.23690	1.38135	1.54630
48	0.03504	0.04543	0.05653	0.06771	0.08014	0.09439	0.11098	0.12809	0.14343	0.16553	0.18550	0.20841	0.23484	0.26818	0.31105	0.35561	0.39845	0.44008	0.47921	0.52241	0.58719	0.67062	0.77144	0.88719	0.99416	1.11658	1.24805	1.39391	1.56048	1.75656
49	0.03752	0.04973	0.06261	0.07463	0.08699	0.10177	0.11975	0.13879	0.15460	0.17659	0.20095	0.22983	0.26456	0.30409	0.34892	0.39629	0.43837	0.47794	0.52128	0.58011	0.66323	0.76407	0.87898	1.00546	1.12070	1.25919	1.40647	1.57467	1.77267	2.00444
50	0.04124	0.05557	0.06961	0.08246	0.09474	0.11003	0.12881	0.14834	0.16549	0.18965	0.22061	0.25899	0.30103	0.34475	0.38709	0.43503	0.47478	0.51762	0.57690	0.65458	0.75481	0.86941	0.99498	1.13187	1.26000	1.41902	1.58886	1.78879	2.02283	2.30503
51	0.04527	0.06202	0.07812	0.09149	0.10398	0.11889	0.13758	0.15789	0.17867	0.20837	0.24697	0.29462	0.34112	0.37901	0.42276	0.46960	0.51239	0.57100	0.64877	0.74403	0.85796	0.98318	1.11918	1.27114	1.41856	1.60304	1.80490	2.04122	2.32618	2.66749
52	0.04806	0.06785	0.08633	0.10113	0.11412	0.12892	0.14868	0.17208	0.19673	0.23415	0.28070	0.33361	0.37511	0.41050	0.45761	0.50525	0.56339	0.64102	0.73103	0.84475	0.96893	1.10480	1.25579	1.42950	1.60234	1.82102	2.05961	2.34733	2.69196	3.07509
53	0.04992	0.07307	0.09424	0.11047	0.12426	0.14103	0.16389	0.19234	0.22110	0.26623	0.31810	0.36647	0.40632	0.44925	0.49855	0.55407	0.63105	0.72190	0.82416	0.95335	1.08802	1.23814	1.41109	1.61321	1.81819	2.07800	2.36848	2.71644	3.10330	3.52203
54	0.05179	0.07860	0.10245	0.11950	0.13499	0.15579	0.18435	0.21898	0.25287	0.30372	0.35186	0.39935	0.44696	0.49604	0.55262	0.62124	0.71156	0.81492	0.93534	1.07561	1.22579	1.39851	1.60105	1.83130	2.08630	2.38962	2.74091	3.13151	3.55434	4.02334
55	0.05365	0.08444	0.11036	0.12914	0.14782	0.17469	0.21067	0.25136	0.28987	0.33781	0.38534	0.44250	0.49604	0.55262	0.62124	0.70142	0.80465	0.92518	1.06134	1.21657	1.39025	1.59388	1.82589	2.10153	2.41077	2.76538	3.15972	3.58666	4.06025	4.57799
56	0.05582	0.08936	0.11797	0.14059	0.16452	0.19803	0.24075	0.28612	0.32746	0.37561	0.43314	0.49381	0.55262	0.62124	0.70142	0.79190	0.91208	1.04820	1.20035	1.37756	1.58214	1.81533	2.09232	2.42490	2.78588	3.18793	3.61897	4.09716	4.61999	5.17229
57	0.05923	0.09458	0.12618	0.15445	0.18570	0.22550	0.27294	0.32090	0.36363	0.42110	0.48890	0.55262	0.62124	0.70142	0.79190	0.89618	1.03174	1.18368	1.35905	1.56562	1.79911	2.07725	2.41119	2.79829	3.20750	3.65128	4.13408	4.66199	5.21974	5.86404
58	0.06419	0.10103	0.13653	0.17102	0.20987	0.25559	0.30631	0.35511	0.39809	0.46404	0.54272	0.62124	0.70142	0.79190	0.89618	1.01211	1.16326	1.33813	1.54372	1.77775	2.05605	2.39015	2.77860	3.21736	3.66867	4.17099	4.70399	5.26719	5.91784	6.63346
59	0.07102	0.10902	0.14870	0.19000	0.23583	0.28692	0.33998	0.38933	0.43284	0.50866	0.60158	0.70142	0.79190	0.89618	1.01211	1.13928	1.31319	1.51766	1.75123	2.02871	2.36242	2.75091	3.19036	3.67498	4.18524	4.74599	5.31464	5.97164	6.69432	7.47784
60	0.07971	0.11885	0.16179	0.20960	0.26270	0.31886	0.37366	0.42356	0.46876	0.55763	0.66618	0.78525	0.89618	1.01211	1.13928	1.28403	1.48705	1.71907	1.99525	2.32768	2.71520	3.15424	3.63925	4.18688	4.75595	5.36210	6.02544	6.75518	7.54645	8.39384
61	0.08964	0.12992	0.17640	0.23010	0.29041	0.35169	0.40912	0.46071	0.50952	0.61254	0.73387	0.86527	1.00763	1.13928	1.28403	1.45167	1.68177	1.95594	2.28627	2.67150	3.10901	3.59319	4.14067	4.75161	5.36575	6.07923	6.81604	7.61505	8.47085	9.33971
62	0.09833	0.14282	0.19497	0.25513	0.32118	0.38779	0.44986	0.50623	0.56272	0.67774	0.80895	0.94917	1.11728	1.28403	1.45167	1.63909	1.91025	2.23756	2.61981	3.05467	3.53682	4.08280	4.69301	5.35462	6.07565	6.87689	7.68366	8.54785	9.42540	10.31029
63	0.10422	0.15727	0.21719	0.28432	0.35643	0.42893	0.49819	0.56339	0.63057	0.75582	0.89760	1.05164	1.24087	1.45167	1.63909	1.85900	2.18218	2.56051	2.99166	3.47062	4.01383	4.62189	5.28241	6.05532	6.86505	7.75226	8.62486	9.51108	10.40487	11.35628
64	0.10795	0.17203	0.24095	0.31661	0.39619	0.47596	0.55393	0.63052	0.70998	0.84653	1.00359	1.17830	1.39550	1.63909	1.85900	2.12016	2.49325	2.91957	3.39414	3.93324	4.53710	5.19489	5.96599	6.83431	7.72932	8.70187	9.59677	10.49946	11.46047	12.49488
65	0.11012	0.19079	0.26830	0.35192	0.44104	0.52810	0.61287	0.69916	0.79205	0.94274	1.11995	1.31922	1.56991	1.85759	2.12016	2.41840	2.83843	3.30742	3.84053	4.43985	5.09343	5.85950	6.72408	7.68509	8.66548	9.68245	10.59405	11.56465	12.60951	13.73039
66	0.11478	0.21508	0.30030	0.39057	0.49243	0.58501	0.67543	0.76923	0.87540	1.04419	1.24490	1.47340	1.76166	2.09926	2.41840	2.74866	3.21046	3.72719	4.32047	4.97740	5.73739	6.59632	7.55157	8.60522	9.63027	10.68864	11.66884	12.72414	13.85636	14.99863
67	0.12812	0.24215	0.33596	0.43376	0.54481	0.64961	0.75350	0.86021	0.97625	1.16876	1.39931	1.66346	1.98913	2.36977	2.74866	3.10377	3.61225	4.17348	4.82917	5.59897	6.44943	7.39852	8.44507	9.55156	10.61828	11.77303	12.83877	13.98233	15.13623	16.28882
68	0.14675	0.27255	0.37621	0.48144	0.58379	0.72524	0.84086	0.95647	1.08431	1.30512	1.57018	1.86753	2.23349	2.65135	3.09124	3.48638	4.03899	4.65702	5.42997	6.28599	7.22508	8.26324	9.36209	10.51869	11.68294	12.95341	14.10829	15.27383	16.43826	17.69784
69	0.16538	0.30703	0.42105	0.53525	0.61195	0.80953	0.92329	1.04247	1.23538	1.49268	1.79454	2.13183	2.53768	2.98984	3.47312	3.89172	4.49983	5.23093	6.09411	7.03135	8.05879	9.14876	10.29850	11.55934	12.83902	14.23426	15.41143	16.58770	17.86020	19.23467
70	0.20073	0.34644	0.47165	0.57978	0.67973	0.89127	1.00195	1.20389	1.41938	1.71420	2.05787	2.43283	2.87500	3.37593	3.89172	4.49983	5.23093	6.06123	7.02777	8.05879	9.14876	10.29850	11.55934	12.95164	14.36023	15.54904	16.73714	18.02257	19.41114	20.91712
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.03014	0.02934	0.02902	0.02910	0.02966	0.03067	0.03204	0.03397	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271
1	0.02962	0.02929	0.02938	0.02966	0.03067	0.03204	0.03397	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782
2	0.02956	0.02965	0.02994	0.03067	0.03204	0.03397	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985
3	0.02993	0.03022	0.03096	0.03204	0.03397	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748
4	0.03050	0.03125	0.03234	0.03397	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819
5	0.03155	0.03265	0.03429	0.03635	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115
6	0.03295	0.03461	0.03670	0.03878	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545
7	0.03494	0.03704	0.03915	0.04127	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003
8	0.03739	0.03952	0.04166	0.04487	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667
9	0.03989	0.04206	0.04530	0.04943	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558
10	0.04245	0.04572	0.04991	0.05476	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038
11	0.04615	0.05038	0.05528	0.06110	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446
12	0.05085	0.05580	0.06168	0.06770	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706
13	0.05633	0.06227	0.06834	0.07454	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761
14	0.06285	0.06899	0.07525	0.07987	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753
15	0.06963	0.07596	0.08063	0.08393	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004
16	0.07667	0.08139	0.08473	0.08926	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856
17	0.08215	0.08553	0.09011	0.09586	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955
18	0.08633	0.09096	0.09677	0.10448	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210
19	0.09181	0.09768	0.10548	0.11514	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088
20	0.09859	0.10647	0.11624	0.12783	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045
21	0.10747	0.11733	0.12905	0.14357	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960
22	0.11843	0.13027	0.14494	0.16109	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224
23	0.13148	0.14630	0.16262	0.17937	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278
24	0.14767	0.16415	0.18108	0.19638	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570
25	0.16569	0.18278	0.19825	0.21289	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999
26	0.18449	0.20012	0.21492	0.23271	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248
27	0.20199	0.21695	0.23493	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885
28	0.21898	0.23714	0.26027	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003
29	0.23936	0.26273	0.29261	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343
30	0.26519	0.29537	0.33060	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581
31	0.29813	0.33372	0.37169	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697
32	0.33684	0.37520	0.41506	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193
33	0.37871	0.41898	0.45979	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954
34	0.42290	0.46413	0.50480	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635
35	0.46847	0.50956	0.55188	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653
36	0.51432	0.55709	0.60125	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822
37	0.56229	0.60693	0.65658	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107
38	0.61260	0.66277	0.72127	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838
39	0.66897	0.72807	0.81475	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881
40	0.73487	0.82244	0.92635	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952
41	0.83012	0.93509	1.04741	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643
42	0.94383	1.05729	1.18119	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581
43	1.06718	1.19233	1.33112	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572
44	1.20347	1.34368	1.50374	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399
45	1.35623	1.51793	1.70821	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509
46	1.53211	1.72433	1.94927	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
47	1.74044	1.96766	2.24159	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
48	1.98605	2.26274	2.59407	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
49	2.28389	2.61855	2.99045	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
50	2.64302	3.01866	3.42509	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
51	3.04687	3.45741	3.91261	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.48972	3.94952	4.45199	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.98643	4.49399	5.02993	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.53599	5.07738	5.70264	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.12484	5.75644	6.45089	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	5.81024	6.51175	7.27203	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.57261	7.34063	8.16281	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.40924	8.23982	9.08266	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.31683	9.16834	10.02652	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.25403	10.12111	11.04372	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.21570	11.14791	12.15098	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.25210	12.26561	13.35249	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.38025	13.47846	14.58582	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	13.60443	14.72342	15.84051	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	14.86103	15.98995	17.21074	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.13939	17.37311	18.70528	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.53547	18.88174	20.34142	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.05821	20.53332	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.72522	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.25782	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581
1	0.28985	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697
2	0.32748	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193
3	0.36819	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954
4	0.41115	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635
5	0.45545	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653
6	0.50003	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822
7	0.54667	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107
8	0.59558	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838
9	0.65038	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881
10	0.71446	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952
11	0.80706	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643
12	0.91761	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581
13	1.03753	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572
14	1.17004	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399
15	1.31856	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509
16	1.48955	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636
17	1.69210	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233
18	1.93088	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319
19	2.22045	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994
20	2.56960	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661
21	2.96224	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	3.39278	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	3.87570	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	4.40999	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	4.98248	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	5.64885	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	6.39003	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	7.20343	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	8.08581	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 4

Male Preferred Plus Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	8.99697	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	9.93193	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	10.93954	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	12.03635	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	13.22653	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	14.44822	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	15.69107	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	17.04838	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	18.52881	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	20.14952	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 1

Female Preferred Plus Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.05243	0.08259	0.10205	0.12018	0.14096	0.15989	0.18014	0.20176	0.22462	0.25196	0.28099	0.30938	0.34168	0.37643	0.41290	0.45087	0.50214	0.55673	0.60806	0.66672	0.73254	0.80840	0.89342	0.98720	1.08151	1.18894	1.30991	1.44193	1.62365	1.89005
52	0.05511	0.09037	0.11007	0.12834	0.14935	0.16921	0.19060	0.21374	0.23864	0.26883	0.30063	0.33234	0.36811	0.40654	0.44772	0.49001	0.54877	0.60997	0.66981	0.73702	0.81122	0.89748	0.99273	1.09837	1.20459	1.32680	1.46041	1.64433	1.91398	2.24900
53	0.05818	0.09677	0.11839	0.13650	0.15804	0.17881	0.20170	0.22670	0.25362	0.28638	0.32184	0.35708	0.39730	0.44036	0.48654	0.53425	0.60095	0.67100	0.73944	0.81453	0.89911	0.99621	1.10337	1.22207	1.34164	1.47941	1.66558	1.93854	2.27766	2.65130
54	0.06125	0.10376	0.12749	0.14593	0.16827	0.19038	0.21509	0.24261	0.27278	0.30903	0.34884	0.38921	0.43547	0.48528	0.53881	0.59210	0.66537	0.73986	0.81623	0.90176	0.99695	1.10599	1.22623	1.35954	1.49769	1.68746	1.96381	2.30712	2.68531	3.09814
55	0.06631	0.11154	0.13786	0.15769	0.18110	0.20516	0.23262	0.26353	0.29839	0.33906	0.38393	0.43100	0.48522	0.54457	0.60552	0.66282	0.73811	0.81559	0.90245	0.99908	1.10610	1.22780	1.36284	1.51598	1.71006	1.98988	2.33747	2.72032	3.13816	3.61751
56	0.07167	0.11992	0.14979	0.17100	0.19674	0.22313	0.25400	0.28928	0.32897	0.37427	0.42483	0.47941	0.54265	0.61276	0.67793	0.73425	0.81267	0.90054	0.99852	1.10718	1.22678	1.36312	1.51803	1.72929	2.01432	2.36883	2.75645	3.17940	3.66455	4.17469
57	0.07474	0.12869	0.16251	0.18548	0.21441	0.24422	0.27924	0.31970	0.36462	0.41587	0.47243	0.53547	0.60878	0.69011	0.75100	0.80729	0.89609	0.99522	1.10513	1.22640	1.36059	1.51679	1.72983	2.03484	2.37881	2.79385	3.22205	3.71312	4.22936	4.82799
58	0.07920	0.13716	0.17592	0.20181	0.23401	0.26833	0.30816	0.35432	0.40621	0.46436	0.52816	0.60083	0.68544	0.76775	0.82571	0.88904	0.98896	1.10001	1.22255	1.35846	1.51268	1.72693	2.03370	2.40062	2.76655	3.26629	3.76344	4.28590	4.89165	5.51024
59	0.08456	0.14554	0.18992	0.21882	0.25526	0.29479	0.34076	0.39398	0.45444	0.52009	0.59303	0.67622	0.77416	0.84414	0.90933	0.97981	1.09176	1.21545	1.35263	1.50841	1.72039	2.02835	2.39696	2.78919	3.19062	3.81576	4.34459	4.95761	5.58337	6.25953
60	0.08862	0.15391	0.20362	0.23594	0.27738	0.32305	0.37632	0.43821	0.50925	0.58385	0.66770	0.76400	0.86256	0.92963	1.00219	1.08016	1.20471	1.34302	1.50023	1.71363	2.01910	2.38847	2.78271	3.21410	3.67790	4.40578	5.02626	5.65931	6.34312	7.02389
61	0.09408	0.16268	0.21694	0.25315	0.30009	0.35255	0.41427	0.48632	0.56985	0.65582	0.75279	0.86654	0.94993	1.02457	1.10484	1.19024	1.32936	1.48743	1.70218	2.00869	2.37554	2.77044	3.20340	3.70162	4.18401	5.09802	5.73854	6.43013	7.11820	7.54656
62	0.10320	0.17205	0.23006	0.26979	0.32280	0.38281	0.45472	0.53893	0.63669	0.73737	0.84973	0.96959	1.04696	1.12952	1.21745	1.31174	1.47052	1.68569	1.99275	2.36069	2.75356	3.18705	3.68620	4.20507	4.70759	5.82164	6.52116	7.21660	7.64828	8.10985
63	0.11570	0.20172	0.24338	0.28652	0.34571	0.41421	0.49777	0.59633	0.71118	0.82888	0.96022	1.06935	1.15421	1.24467	1.34175	1.44901	1.66430	1.97089	2.33902	2.73267	3.16525	3.66501	4.18236	4.72567	5.22392	6.61696	7.31988	7.75470	8.21941	9.02513
64	0.13098	0.23367	0.25739	0.30413	0.36988	0.44797	0.54451	0.66003	0.79492	0.93207	1.08579	1.17891	1.27189	1.37176	1.48217	1.63765	1.94325	2.31067	2.70455	3.13783	3.63745	4.15116	4.69422	5.23998	5.84549	7.42901	7.86677	8.33436	9.14709	10.27793
65	0.14279	0.24945	0.27276	0.32291	0.39589	0.48373	0.59440	0.72746	0.88424	1.04270	1.21209	1.29912	1.40178	1.51535	1.67517	1.90970	2.27520	2.66832	3.10167	3.60160	4.11510	4.65397	5.20498	5.85891	6.53843	7.98570	8.45584	9.27544	10.41643	11.77460
66	0.14855	0.26730	0.29020	0.34433	0.42530	0.52432	0.64975	0.80077	0.97943	1.16150	1.33571	1.43181	1.54854	1.71270	1.95351	2.23276	2.62417	3.05617	3.55567	4.06796	4.60926	5.15955	5.81610	6.55304	7.25229	8.58539	9.41163	10.56263	11.93201	13.52948
67	0.16105	0.28654	0.31088	0.37091	0.46120	0.57333	0.71574	0.88727	1.09015	1.29746	1.47216	1.58174	1.75025	1.99734	2.28406	2.57156	3.00153	3.49944	4.01111	4.55119	5.10806	5.76548	6.49807	7.26747	8.11117	9.55766	10.71845	12.09866	13.70744	15.30048
68	0.18209	0.30815	0.33597	0.40343	0.50563	0.63275	0.79412	0.98995	1.21980	1.45401	1.62634	1.78781	2.04119	2.33539	2.63075	2.93758	3.43222	3.94043	4.47974	5.04031	5.71033	6.44352	7.20771	8.12315	9.06650	10.88653	12.27707	13.89629	15.49577	16.29395
69	0.20552	0.33204	0.36568	0.44308	0.55996	0.70526	0.88854	1.11050	1.37046	1.63449	1.83827	2.08506	2.38675	2.68997	3.00531	3.35428	3.86003	4.39585	4.95586	5.62500	6.38026	7.14151	8.05295	9.07461	10.13047	12.47078	14.09931	15.70318	16.49093	16.87209
70	0.23323	0.35919	0.40128	0.49181	0.62653	0.79306	1.00125	1.25212	1.54541	1.84120	2.13022	2.43813	2.74922	3.07309	3.41844	3.88262	4.42657	4.99665	5.67484	6.43407	7.23547	8.15640	9.19369	10.36722	11.47673	14.44146	16.09123	16.90489	17.30183	18.35134
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Plus Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	2.22105	2.58583	2.98415	3.44130	3.96014	4.56770	5.20035	5.89437	6.60134	7.08156	7.60156	8.45394	9.62689	11.03667	12.70333	14.41014	15.42118	16.08460	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.61817	3.02125	3.48382	3.97059	4.57898	5.21231	5.90690	6.61421	7.09409	7.61361	8.46578	9.63858	11.04798	12.71389	14.41926	15.42776	16.08806	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	3.05922	3.52728	4.01977	4.59113	5.22519	5.92040	6.62808	7.10758	7.62658	8.47853	9.65117	11.06016	12.72527	14.42908	15.43484	16.09178	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.57180	4.07008	4.64811	5.23910	5.93498	6.64306	7.12215	7.64060	8.49230	9.66477	11.07332	12.73756	14.43969	15.44249	16.09581	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	4.12166	4.70646	5.30421	5.95078	6.65929	7.13794	7.65578	8.50722	9.67950	11.08757	12.75088	14.45119	15.45078	16.10017	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.76635	5.37095	6.02480	6.67693	7.15511	7.67229	8.52344	9.69551	11.10307	12.76535	14.46368	15.45979	16.10491	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.43954	6.10074	6.75996	7.17383	7.69030	8.54114	9.71299	11.11998	12.78114	14.47731	15.46962	16.11008	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	6.17887	6.84522	7.26287	7.71004	8.56053	9.73213	11.13851	12.79845	14.49225	15.48039	16.11575	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.93306	7.35439	7.80538	8.58186	9.75319	11.15889	12.81748	14.50868	15.49223	16.12198	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	7.44879	7.90347	8.68740	9.77648	11.18142	12.83852	14.52684	15.50533	16.12887	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	8.00477	8.79606	9.89571	11.20646	12.86191	14.54702	15.51988	16.13652	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.90841	10.01855	11.34145	12.88806	14.56959	15.53615	16.14507	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	10.14567	11.48055	13.04050	14.59498	15.55445	16.15470	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.62458	13.19752	14.76304	15.57520	16.16561	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	13.36008	14.93585	15.74748	16.17808	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	15.11450	15.92393	16.34668	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	16.10561	16.51801	17.55665	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.69280	17.72227	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.88790	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Plus Band 1

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 1

Female Preferred Plus Band 1

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 2

Female Preferred Plus Band 2

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02751	0.01875	0.01238	0.01011	0.00945	0.00901	0.00943	0.01017	0.00984	0.00983	0.01089	0.01270	0.01440	0.01686	0.01899	0.02038	0.02219	0.02309	0.01485	0.01545	0.01553	0.01568	0.01582	0.01570	0.01569	0.01586	0.01667	0.01729	0.01795	0.01854
1	0.01877	0.01239	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.00983	0.01196	0.01408	0.01622	0.01825	0.02006	0.02177	0.02266	0.01465	0.01500	0.01553	0.01568	0.01582	0.01570	0.01565	0.01576	0.01682	0.01745	0.01812	0.01871	0.01930
2	0.01240	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.00984	0.01090	0.01271	0.01547	0.01825	0.01963	0.02113	0.02235	0.01446	0.01500	0.01508	0.01549	0.01582	0.01570	0.01565	0.01590	0.01661	0.01760	0.01828	0.01888	0.01947	0.02046
3	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01017	0.01059	0.01229	0.01474	0.01760	0.01963	0.02113	0.02203	0.01400	0.01454	0.01508	0.01530	0.01537	0.01570	0.01565	0.01590	0.01675	0.01758	0.01844	0.01905	0.01965	0.02064	0.02162
4	0.00960	0.00959	0.00958	0.00968	0.00945	0.00901	0.01018	0.01050	0.01198	0.01411	0.01762	0.01899	0.02070	0.02171	0.01400	0.01435	0.01463	0.01530	0.01537	0.01545	0.01565	0.01590	0.01675	0.01773	0.01861	0.01922	0.01983	0.02083	0.02182	0.02312
5	0.00960	0.00959	0.00958	0.00968	0.00945	0.00934	0.01051	0.01200	0.01413	0.01689	0.01901	0.02038	0.02129	0.01361	0.01415	0.01463	0.01486	0.01537	0.01545	0.01565	0.01590	0.01675	0.01773	0.01853	0.01921	0.02001	0.02102	0.02201	0.02334	0.02521
6	0.00960	0.00959	0.00958	0.00968	0.00945	0.01052	0.01169	0.01457	0.01691	0.01903	0.02008	0.02097	0.01361	0.01390	0.01424	0.01486	0.01500	0.01545	0.01565	0.01590	0.01675	0.01773	0.01853	0.01914	0.02000	0.02121	0.02221	0.02355	0.02544	0.02712
7	0.00960	0.00959	0.00958	0.00968	0.00977	0.01202	0.01351	0.01714	0.01873	0.02010	0.02058	0.01315	0.01390	0.01405	0.01441	0.01500	0.01507	0.01565	0.01590	0.01675	0.01773	0.01853	0.01914	0.02018	0.02115	0.02241	0.02376	0.02567	0.02737	0.02927
8	0.00960	0.00959	0.00958	0.01011	0.01096	0.01385	0.01641	0.01896	0.01937	0.02029	0.01318	0.01351	0.01405	0.01403	0.01456	0.01507	0.01540	0.01590	0.01651	0.01773	0.01853	0.01914	0.02018	0.02134	0.02237	0.02397	0.02591	0.02762	0.02954	0.03118
9	0.00960	0.00959	0.00990	0.01129	0.01289	0.01653	0.01855	0.02003	0.01968	0.01276	0.01335	0.01360	0.01403	0.01430	0.01463	0.01521	0.01571	0.01651	0.01755	0.01853	0.01914	0.02018	0.02134	0.02256	0.02419	0.02614	0.02787	0.02981	0.03147	0.03252
10	0.00960	0.00991	0.01109	0.01334	0.01644	0.01835	0.01930	0.02024	0.01239	0.01293	0.01326	0.01359	0.01430	0.01445	0.01503	0.01553	0.01614	0.01730	0.01853	0.01914	0.01999	0.02134	0.02238	0.02421	0.02619	0.02812	0.03008	0.03176	0.03281	0.03420
11	0.00992	0.01110	0.01313	0.01689	0.01923	0.01911	0.01963	0.01255	0.01251	0.01285	0.01326	0.01392	0.01445	0.01460	0.01535	0.01614	0.01712	0.01816	0.01914	0.01999	0.02116	0.02238	0.02397	0.02623	0.02819	0.03034	0.03204	0.03311	0.03451	0.03542
12	0.01111	0.01315	0.01669	0.01979	0.01999	0.01945	0.01219	0.01249	0.01244	0.01288	0.01355	0.01401	0.01441	0.01510	0.01571	0.01712	0.01816	0.01895	0.01999	0.02116	0.02238	0.02397	0.02623	0.02843	0.03019	0.03233	0.03341	0.03483	0.03574	0.03692
13	0.01316	0.01670	0.01949	0.02054	0.02034	0.01209	0.01233	0.01242	0.01248	0.01305	0.01371	0.01398	0.01492	0.01571	0.01675	0.01816	0.01895	0.01999	0.02116	0.02238	0.02397	0.02623	0.02825	0.03027	0.03201	0.03371	0.03514	0.03607	0.03726	0.03965
14	0.01672	0.01951	0.02024	0.02090	0.01265	0.01223	0.01246	0.01228	0.01266	0.01296	0.01370	0.01449	0.01553	0.01651	0.01773	0.01895	0.01999	0.02116	0.02238	0.02397	0.02623	0.02825	0.03002	0.03204	0.03377	0.03545	0.03639	0.03760	0.04001	0.04278
15	0.01963	0.02037	0.02061	0.01255	0.01240	0.01231	0.01227	0.01221	0.01259	0.01273	0.01373	0.01486	0.01577	0.01718	0.01834	0.01957	0.02073	0.02189	0.02348	0.02568	0.02764	0.02941	0.03119	0.03339	0.03486	0.03672	0.03794	0.04038	0.04317	0.04666
16	0.02039	0.02075	0.01251	0.01204	0.01209	0.01207	0.01208	0.01227	0.01237	0.01296	0.01404	0.01510	0.01645	0.01779	0.01914	0.02030	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03613	0.03828	0.04074	0.04356	0.04709	0.05142
17	0.02035	0.01241	0.01194	0.01193	0.01199	0.01201	0.01202	0.01239	0.01267	0.01376	0.01502	0.01608	0.01761	0.01895	0.02030	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03862	0.04110	0.04396	0.04752	0.05189	0.05716
18	0.01197	0.01164	0.01177	0.01185	0.01188	0.01196	0.01209	0.01270	0.01342	0.01451	0.01601	0.01724	0.01877	0.02030	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04147	0.04435	0.04795	0.05236	0.05769	0.06377
19	0.01094	0.01108	0.01144	0.01154	0.01163	0.01204	0.01266	0.01345	0.01424	0.01550	0.01693	0.01859	0.02012	0.02146	0.02305	0.02519	0.02709	0.02886	0.03058	0.03253	0.03449	0.03645	0.03896	0.04183	0.04474	0.04838	0.05283	0.05821	0.06436	0.07108
20	0.00991	0.01029	0.01087	0.01124	0.01148	0.01237	0.01349	0.01408	0.01524	0.01649	0.01810	0.01975	0.02146	0.02305	0.02476	0.02709	0.02868	0.03058	0.03235	0.03449	0.03645	0.03896	0.04183	0.04513	0.04881	0.05331	0.05873	0.06494	0.07173	0.07955
21	0.00887	0.00947	0.01058	0.01116	0.01188	0.01307	0.01412	0.01490	0.01623	0.01767	0.01927	0.02091	0.02262	0.02458	0.02635	0.02843	0.03021	0.03235	0.03431	0.03645	0.03896	0.04183	0.04513	0.04923	0.05378	0.05926	0.06553	0.07238	0.08028	0.08877
22	0.00785	0.00898	0.01032	0.01112	0.01233	0.01371	0.01475	0.01610	0.01717	0.01885	0.02044	0.02226	0.02403	0.02593	0.02770	0.02984	0.03174	0.03412	0.03645	0.03896	0.04183	0.04513	0.04923	0.05425	0.05978	0.06611	0.07304	0.08101	0.08959	0.09881
23	0.00711	0.00868	0.01003	0.01132	0.01278	0.01409	0.01558	0.01691	0.01836	0.01984	0.02161	0.02342	0.02538	0.02727	0.02905	0.03137	0.03333	0.03584	0.03877	0.04183	0.04513	0.04923	0.05425	0.06031	0.06670	0.07369	0.08174	0.09040	0.09972	0.10995
24	0.00655	0.00865	0.01003	0.01177	0.01323	0.01479	0.01646	0.01779	0.01936	0.02102	0.02278	0.02440	0.02654	0.02843	0.03039	0.03296	0.03529	0.03816	0.04146	0.04513	0.04923	0.05425	0.06031	0.06728	0.07434	0.08247	0.09122	0.10062	0.11096	0.12161
25	0.00627	0.00865	0.01022	0.01222	0.01368	0.01562	0.01729	0.01861	0.02017	0.02201	0.02377	0.02538	0.02770	0.02960	0.03192	0.03461	0.03767	0.04079	0.04483	0.04905	0.05407	0.06006	0.06698	0.07469	0.08283	0.09203	0.10153	0.11197	0.12273	0.13380
26	0.00647	0.00859	0.01061	0.01261	0.01426	0.01626	0.01786	0.01918	0.02098	0.02276	0.02457	0.02629	0.02880	0.03106	0.03376	0.03675	0.04018	0.04379	0.04850	0.05364	0.05957	0.06649	0.07414	0.08295	0.09212	0.10244	0.11298	0.12384	0.13503	0.14732
27	0.00687	0.00872	0.01100	0.01300	0.01483	0.01658	0.01843	0.01993	0.02154	0.02338	0.02555	0.02746	0.03009	0.03272	0.03571	0.03951	0.04305	0.04770	0.05297	0.05872	0.06594	0.07352	0.08228	0.09219	0.10255	0.11398	0.12496	0.13626	0.14868	0.16224
28	0.00733	0.00938	0.01146	0.01339	0.01522	0.01715	0.01887	0.02075	0.02217	0.02412	0.02654	0.02880	0.03161	0.03455	0.03828	0.04238	0.04697	0.05235	0.05810	0.06465	0.07297	0.08166	0.09146	0.10260	0.11408	0.12608	0.13748	0.15003	0.16373	0.17792
29	0.00772	0.01003	0.01205	0.01397	0.01561	0.01779	0.01919	0.02113	0.02273	0.02530	0.02771	0.03027	0.03345	0.03712	0.04140	0.04599	0.05168	0.05749	0.06404	0.07163	0.08081	0.09072	0.10162	0.11398	0.12616	0.13871	0.15138	0.16522	0.17955	0.19383
30	0.00832	0.01062	0.01257	0.01455	0.01618	0.01811	0.01995	0.02169	0.02354	0.02648	0.02925	0.03241	0.03608	0.04048	0.04526	0.05070	0.05670	0.06355	0.07108	0.07946	0.08968	0.10058	0.11270	0.12592	0.13879	0.15273	0.16671	0.18118	0.19561	0.20963
31	0.00898	0.01102	0.01296	0.01487	0.01676	0.01868	0.02077	0.02270	0.02492	0.02809	0.03141	0.03510	0.03944	0.04440	0.05003	0.05596	0.06276	0.07040	0.07873	0.08785	0.09905	0.11123	0.12451	0.13853	0.15263	0.16820	0.18282	0.19739	0.21155	0.22711
32	0.00918	0.01115	0.01335	0.01526	0.01734	0.01971	0.02191	0.02408	0.02673	0.03045	0.03455	0.03853	0.04360	0.04899	0.05535	0.06208	0.06973	0.07793	0.08699	0.09696	0.10921	0.12237	0.13700	0.15219	0.16793	0.18445	0.19917	0.21348	0.22920	0.24698
33	0.00931	0.01134	0.01348	0.01584	0.01811	0.02066	0.02331	0.02629	0.02910	0.03336	0.03806	0.04269	0.04850	0.05437	0.06135	0.06912	0.07732	0.08625	0.09605	0.10706	0.12029	0.13425	0.15005	0.16677	0.18347	0.20094	0.21540	0.23128	0.24925	0.26808
34	0.00951	0.01141	0.01361	0.01636	0.01888	0.02181	0.02514	0.02887	0.03223	0.03696	0.04219	0.04764	0.05394	0.06067	0.06826	0.07665	0.08570	0.09543	0.10602	0.11772	0.13192	0.14717	0.16376	0.18171	0.19908	0.21732	0.23336	0.25152	0.27054	0.29057
35	0.00944	0.01180	0.01420	0.01720	0.02010	0.02366	0.02755	0.03170	0.03604	0.04130	0.04705	0.05321	0.06019	0.06777	0.07616	0.08521	0.09519	0.10578	0.11723	0.12978	0.14502	0.16168	0.17902	0.19819	0.21639	0.23545	0.25378	0.27300	0.29324	0.31522
36	0.00944	0.01207	0.01485	0.01830	0.02184	0.02602	0.03028	0.03491	0.03997	0.04621	0.05247	0.05939	0.06728	0.07554	0.08497	0.09482	0.10578	0.11723	0.12978	0.14355	0.15984	0.17779	0.19641	0.21651	0.23595	0.25605	0.27546	0.29590	0.31811	0.34244
37	0.00964	0.01253	0.01576	0.01960	0.02377	0.02832	0.03338	0.03855	0.04435	0.05129	0.05857	0.06612	0.07487	0.08405	0.09433	0.10541	0.11723	0.12978	0.14355	0.15844	0.17601	0.19500	0.21510	0.23624	0.25673	0.27792	0.29857	0.32101	0.34558	0.37234
38	0.01010	0.01344	0.01713	0.02160	0.02614	0.03106	0.03686	0.04277	0.04910	0.05682	0.06498	0.07340	0.08307	0.09329	0.10449	0.11674	0.12978	0.14355	0.15844	0.17454	0.19341	0.21345	0.23477	0.25739	0.27898	0.30124	0.32390	0.34872	0.37575	0.40551
39	0.01103	0.01476	0.01889	0.02374	0.02891	0.03438	0.04073	0.04761	0.05441	0.06290	0.07201	0.08130	0.09207	0.10351	0.11557	0.12904	0.14343	0.15844	0.17448	0.19194	0.21204	0.23373	0.25629	0.28038	0.30299	0.32679	0.35186	0.37917	0.40923	0.44229
40	0.01235	0.01653	0.02130	0.02639	0.03205	0.03840	0.04510	0.05246	0.06034	0.06960	0.07983	0.08993	0.10180	0.11447	0.12776	0.14257	0.15825	0.17448	0.19188	0.21081	0.23244	0.25561	0.27983	0.30510	0.32914	0.35501	0.38259	0.41295	0.44635	0.48306
41	0.01374	0.01856	0.02397	0.02969	0.03591	0.04280	0.05023	0.05812	0.06672	0.07704	0.08803	0.09960	0.11227	0.12623	0.14104	0.15703	0.17405	0.19188	0.21081	0.23122	0.25469	0.27928	0.30491	0.33165	0.35760	0.38600	0.41667	0.45041	0.48749	0.52920
42	0.01552	0.02099	0.02710	0.03338	0.04066	0.04784	0.05619	0.06479	0.07403	0.08511	0.09721	0.10976	0.12365	0.13908	0.15543	0.17283	0.19139	0.21081	0.23122	0.25347	0.27854	0.30454	0.33147	0.36037	0.38875	0.42039	0.45447	0.49192	0.53405	0.58981
43	0.01783	0.02368	0.03088	0.03791	0.04581	0.05397	0.06259	0.07209	0.08216	0.09399	0.10757	0.12072	0.13627	0.15305	0.17105	0.18992	0.21020	0.23122	0.25347	0.27768	0.30418	0.33129	0.36000	0.39179	0.42313	0.45853	0.49635	0.53891	0.59522	0.65772
44	0.02008	0.02683	0.03492	0.04295	0.05133	0.06048	0.06982	0.08015	0.09110	0.10398	0.11836	0.13284	0.14986	0.16799	0.18753	0.20818	0.23042	0.25347	0.27768	0.30381	0.33110	0.36000	0.39124	0.42666	0.46100	0.50078	0.54376	0.60064	0.66376	0.73330
45	0.02253	0.03044	0.03935	0.04800	0.05737	0.06743	0.07787	0.08883	0.10078	0.11485	0.13007	0.14613	0.16413	0.18392	0.20518	0.22773	0.25181	0.27726	0.30381	0.33110	0.35982	0.39124	0.42605	0.46486	0.50339	0.54862	0.60605	0.66979	0.74002	0.81832
46	0.02523	0.03405	0.04404	0.05344	0.06380	0.07452	0.08611	0.09796	0.11073	0.12608	0.14277	0.15997	0.17938	0.20058	0.22374	0.24814	0.27470	0.30315	0.33246	0.36161	0.39395	0.42954	0.46914	0.51291	0.55849	0.61146	0.67583	0.74675	0.82583	0.91395
47	0.02821	0.03785	0.04847	0.05913	0.07023	0.08167	0.09410	0.10722	0.12098	0.13770	0.15585	0.17424	0.19543	0.21835	0.24342	0.26990	0.29927	0.33101	0.36258	0.39536	0.43158	0.47198	0.51707	0.56837	0.62121	0.68186	0.75348	0.83334	0.92233	1.02040
48	0.03045	0.04074	0.05310	0.06457	0.07646	0.08882	0.10215	0.11634	0.13130	0.14931	0.16917	0.18906	0.21204	0.23723	0.26463	0.29357	0.32599	0.36140	0.39586	0.43272	0.47358	0.51949	0.57222	0.63168	0.69155	0.76021	0.84085	0.93072	1.02976	1.13964
49	0.03158	0.04389	0.05779	0.06962	0.08244	0.09552	0.10995	0.12503	0.14124	0.16092	0.18243	0.20426	0.22920	0.25696	0.28694	0.31883	0.35520	0.39493	0.43272	0.47417	0.52085	0.57450	0.63505	0.70219	0.77093	0.84836	0.93910	1.03912	1.15009	1.27184
50	0.03316	0.04901	0.06274	0.07460	0.08816	0.10203	0.11736	0.13372	0.15131	0.17272	0.19612	0.21988	0.24734	0.27781	0.31062	0.34601	0.38690	0.43151	0.47358	0.52085	0.57529	0.63670	0.70505	0.78179	0.85922	0.94749	1.04848	1.16055	1.28351	1.45204
51	0.03495	0.05505	0.06802	0.08011	0.09395	0.10854	0.12459	0.14222	0.16144	0.18471	0.21019	0.23624	0.26646	0.29994	0.33632	0.37559	0.42180	0.47161	0.51949	0.57450	0.63670	0.70590	0.78378	0.87011	0.95773	1.05784	1.17100	1.29518	1.46536	1.71392
52	0.03673	0.06023	0.07337	0.08554	0.09954	0.11486	0.13182	0.15066	0.17151	0.19708	0.22488	0.25377	0.28707	0.32393	0.36466	0.40818	0.46096	0.51669	0.57222	0.63505	0.70505	0.78378	0.87115	0.96855	1.06740	1.18146	1.30684	1.47868	1.72965	2.04242
53	0.03878	0.06450	0.07891	0.09098	0.10533	0.12138	0.13950	0.15980	0.18227	0.20994	0.24074	0.27266	0.30982	0.35086	0.39627	0.44502	0.50477	0.56837	0.63168	0.70180	0.78140	0.87011	0.96855	1.07817	1.18966	1.31851	1.49201	1.74537	2.06116	2.41158
54	0.04083	0.06916	0.08497	0.09726	0.11215	0.12923	0.14876	0.17101	0.19604	0.22653	0.26092	0.29718	0.33957	0.38663	0.43882	0.49318	0.55885	0.62666	0.69724	0.77692	0.86637	0.96613	1.07676	1.20009	1.32902	1.50533	1.76110	2.07990	2.43371	2.82286
55	0.04420	0.07435	0.09188	0.10510	0.12070	0.13926	0.16087	0.18575	0.21444	0.24853	0.28716	0.32908	0.37835	0.43384	0.49312	0.55206	0.61991	0.69077	0.77084	0.86070	0.96116	1.07269	1.19715	1.33896	1.51865	1.77682	2.09864	2.45583	2.84876	3.30219
56	0.04777	0.07993	0.09984	0.11397	0.13112	0.15146	0.17566	0.20390	0.23641	0.27433	0.31773	0.36601	0.42310	0.48814	0.55206	0.61152	0.68249	0.76266	0.85285	0.95376	1.06594	1.19111	1.33399	1.52829	1.79030	2.11737	2.47796	2.87466	3.33249	3.81857
57	0.04982	0.08577	0.10831	0.12362	0.14289	0.16576	0.19310	0.22532	0.26201	0.30480	0.35332	0.40879	0.47463	0.54972	0.61152	0.67231	0.75250	0.84279	0.94382	1.05639	1.18212	1.32560	1.52073	1.79944	2.11610	2.50008	2.90055	3.36279	3.85361	4.42596
58	0.05279	0.09142	0.11725	0.13450	0.15595	0.18212	0.21309	0.24972	0.29188	0.34032	0.39497	0.45866	0.53435	0.61152	0.67231	0.74034	0.83043	0.93146	1.04402	1.17003	1.31412	1.50949	1.78858	2.12433	2.46339	2.92645	3.39308	3.88864	4.46656	5.06387
59	0.05636	0.09700	0.12657	0.14583	0.17010	0.20008	0.23563	0.27765	0.32652	0.38115	0.44344	0.51616	0.60346	0.67231	0.74034	0.81587	0.91668	1.02913	1.15500	1.29905	1.49438	1.77320	2.10896	2.47002	2.84402	3.42338	3.92367	4.50717	5.11032	5.76825
60	0.05907	0.10258	0.13570	0.15723	0.18484	0.21925	0.26020	0.30880	0.36588	0.42784	0.49924	0.58311	0.67231	0.74034	0.81587	0.89935	1.01143	1.13703	1.28090	1.47559	1.75352	2.08830	2.44954	2.84867	3.28223	3.95871	4.54777	5.15678	5.82117	6.49264
61	0.06271	0.10843	0.14457	0.16870	0.19996	0.23926	0.28643	0.34268	0.40938	0.48053	0.56280	0.66129	0.74034	0.81587	0.89935	0.99093	1.11597	1.25916	1.45312	1.72932	2.06260	2.42264	2.82138	3.28379	3.73887	4.58838	5.20324	5.87409	6.55221	7.00090
62	0.06879	0.11466	0.15332	0.17978	0.21509	0.25978	0.31438	0.37973	0.45736	0.54023	0.63520	0.73985	0.81587	0.89935	0.99093	1.09197	1.23434	1.42679	1.70083	2.03189	2.39026	2.78746	3.24856	3.73435	4.21316	5.24970	5.92701	6.61178	7.06513	7.55410
63	0.07712	0.13443	0.16219	0.19092	0.23034	0.28107	0.34411	0.42013	0.51082	0.60720	0.71770	0.81587	0.89935	0.99093	1.09197	1.20610	1.39678	1.66783	1.99589	2.35147	2.74691	3.20614	3.68842	4.20181	4.68349	5.97993	6.67134	7.12936	7.62341	8.44480
64	0.08730	0.15572	0.17152	0.20265	0.24644	0.30397	0.37640	0.46497	0.57090	0.68270	0.81143	0.89935	0.99093	1.09197	1.20610	1.36292	1.63054	1.95488	2.30720	2.69938	3.15574	3.63238	4.14329	4.66579	5.25122	6.73091	7.19359	7.69271	8.52227	9.66662
65	0.09517	0.16623	0.18176	0.21516	0.26376	0.32822	0.41086	0.51242	0.63497	0.76363	0.90568	0.99093	1.09197	1.20610	1.36292	1.58898	1.90859	2.25685	2.64524	3.09737	3.56905	4.07372	4.59872	5.22543	5.88727	7.25782	7.76201	8.59975	9.75530	11.14065
66	0.09901	0.17812	0.19338	0.22942	0.28334	0.35573	0.44908	0.56401	0.70323	0.85050	0.99789	1.09197	1.20610	1.36292	1.58898	1.85730	2.20073	2.58415	3.03145	3.49734	3.99637	4.51823	5.14459	5.85570	6.54789	7.83132	8.67722	9.84399	11.24286	12.89164
67	0.10734	0.19094	0.20715	0.24712	0.30724	0.38895	0.49464	0.62485	0.78262	0.94989	1.09965	1.20610	1.36292	1.58898	1.85730	2.13854	2.51646	2.95798	3.41864	3.91150	4.42742	5.05137	5.75572	6.50907	7.34687	8.75470	9.93267	11.34506	13.00991	14.70385
68	0.12136	0.20533	0.22386	0.26878	0.33681	0.42923	0.54875	0.69707	0.87554	1.06429	1.21460	1.36292	1.58898	1.85730	2.13854	2.44220	2.87659	3.32964	3.81676	4.33044	4.94752	5.64892	6.39509	7.29544	8.24399	10.02136	11.44727	13.12818	14.83874	15.82450
69	0.13697	0.22124	0.24364	0.29518	0.37297	0.47836	0.61390	0.78181	0.98348	1.19612	1.37252	1.58898	1.85730	2.13854	2.44220	2.78769	3.23406	3.71320	4.22098	4.83085	5.52555	6.26597	7.15973	8.17746	9.25524	11.54948	13.24646	14.97364	15.96968	16.60040
70	0.15543	0.23932	0.26734	0.32762	0.41727	0.53784	0.69166	0.88134	1.10876	1.34703	1.58994	1.85730	2.13854	2.44220	2.77689	3.22539	3.70708	4.21880	4.83085	5.52264	6.26271	7.15209	8.16888	9.33642	10.47913	13.36473	15.10854	16.11485	16.75269	18.05353
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Plus Band 2

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01912	0.02008	0.02102	0.02228	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194
1	0.02027	0.02122	0.02249	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878
2	0.02142	0.02270	0.02452	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792
3	0.02291	0.02475	0.02638	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824
4	0.02498	0.02663	0.02846	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991
5	0.02688	0.02873	0.03032	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365
6	0.02900	0.03061	0.03162	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987
7	0.03090	0.03192	0.03326	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867
8	0.03222	0.03357	0.03444	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062
9	0.03388	0.03477	0.03591	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606
10	0.03509	0.03625	0.03856	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533
11	0.03658	0.03892	0.04160	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978
12	0.03928	0.04199	0.04538	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817
13	0.04239	0.04581	0.05000	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359
14	0.04624	0.05048	0.05559	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638
15	0.05095	0.05611	0.06202	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829
16	0.05664	0.06260	0.06912	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041
17	0.06319	0.06978	0.07736	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295
18	0.07043	0.07809	0.08633	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781
19	0.07882	0.08714	0.09609	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517
20	0.08796	0.09700	0.10692	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876
21	0.09790	0.10793	0.11827	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103
22	0.10894	0.11938	0.13012	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747
23	0.12050	0.13135	0.14327	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309
24	0.13257	0.14462	0.15778	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927
25	0.14597	0.15927	0.17302	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101
26	0.16076	0.17466	0.18850	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844
27	0.17629	0.19027	0.20386	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354
28	0.19205	0.20578	0.22086	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804
29	0.20771	0.22295	0.24019	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657
30	0.22503	0.24245	0.26070	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
31	0.24472	0.26316	0.28257	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
32	0.26562	0.28524	0.30655	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
33	0.28791	0.30944	0.33301	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
34	0.31233	0.33616	0.36209	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
35	0.33930	0.36551	0.39434	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
36	0.36892	0.39807	0.43012	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
37	0.40179	0.43418	0.46976	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
38	0.43824	0.47419	0.51463	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
39	0.47862	0.51949	0.57358	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
40	0.52434	0.57899	0.63962	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
41	0.58440	0.64565	0.71311	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837
42	0.65169	0.71984	0.79580	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506
43	0.72657	0.80331	0.88879	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103
44	0.81082	0.89718	0.99231	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426
45	0.90556	1.00167	1.10827	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617
46	1.01103	1.11872	1.23683	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.12918	1.24850	1.41208	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.26017	1.42540	1.66675	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.43872	1.68248	1.98621	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.69820	2.00495	2.34521	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	2.02368	2.36733	2.74517	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.38946	2.77107	3.21131	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.79696	3.24160	3.71348	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.27190	3.74851	4.30414	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.78354	4.34475	4.92449	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.38535	4.97095	5.60949	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	5.01741	5.66241	6.31395	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.71533	6.37351	6.80822	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.43308	6.87245	7.34619	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.93668	7.41549	8.21237	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.48480	8.28985	9.40057	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.36732	9.48925	10.83403	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.57794	10.93623	12.53682	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	11.03844	12.65510	14.29915	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.77337	14.43405	15.38896	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.56895	15.53414	16.14350	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.67932	16.29580	17.55665	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.44810	17.72227	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.88790	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Plus Band 2

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
1	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
2	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
3	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
4	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
5	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
6	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
7	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
8	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
9	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
10	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
11	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837
12	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506
13	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103
14	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426
15	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 2

Female Preferred Plus Band 2

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 3

Female Preferred Plus Band 3

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02391	0.01630	0.01076	0.00879	0.00822	0.00783	0.00820	0.00884	0.00856	0.00855	0.00947	0.01103	0.01252	0.01465	0.01651	0.01771	0.01929	0.02007	0.01459	0.01519	0.01526	0.01541	0.01554	0.01542	0.01542	0.01558	0.01637	0.01698	0.01763	0.01820
1	0.01632	0.01077	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00855	0.01040	0.01224	0.01410	0.01586	0.01744	0.01892	0.01970	0.01440	0.01474	0.01526	0.01541	0.01554	0.01542	0.01537	0.01548	0.01652	0.01713	0.01779	0.01837	0.01894
2	0.01078	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00856	0.00948	0.01105	0.01345	0.01586	0.01706	0.01836	0.01942	0.01421	0.01474	0.01482	0.01522	0.01554	0.01542	0.01537	0.01562	0.01631	0.01729	0.01795	0.01854	0.01912	0.02008
3	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00884	0.00921	0.01069	0.01281	0.01530	0.01706	0.01836	0.01915	0.01376	0.01429	0.01482	0.01503	0.01511	0.01542	0.01537	0.01562	0.01646	0.01727	0.01812	0.01871	0.01930	0.02027	0.02122
4	0.00834	0.00833	0.00833	0.00841	0.00822	0.00783	0.00885	0.00912	0.01042	0.01227	0.01532	0.01651	0.01799	0.01887	0.01376	0.01410	0.01438	0.01503	0.01511	0.01518	0.01537	0.01562	0.01646	0.01742	0.01828	0.01888	0.01947	0.02046	0.02142	0.02270
5	0.00834	0.00833	0.00833	0.00841	0.00822	0.00811	0.00913	0.01043	0.01228	0.01468	0.01653	0.01771	0.01850	0.01337	0.01391	0.01438	0.01460	0.01511	0.01518	0.01537	0.01562	0.01646	0.01742	0.01820	0.01888	0.01965	0.02064	0.02162	0.02291	0.02475
6	0.00834	0.00833	0.00833	0.00841	0.00822	0.00914	0.01016	0.01266	0.01470	0.01654	0.01745	0.01823	0.01337	0.01365	0.01400	0.01460	0.01474	0.01518	0.01537	0.01562	0.01646	0.01742	0.01820	0.01880	0.01965	0.02083	0.02182	0.02312	0.02498	0.02663
7	0.00834	0.00833	0.00833	0.00841	0.00850	0.01045	0.01174	0.01490	0.01628	0.01747	0.01788	0.01292	0.01365	0.01381	0.01416	0.01474	0.01481	0.01537	0.01562	0.01646	0.01742	0.01820	0.01880	0.01983	0.02078	0.02201	0.02334	0.02521	0.02688	0.02873
8	0.00834	0.00833	0.00833	0.00879	0.00952	0.01203	0.01426	0.01648	0.01684	0.01764	0.01295	0.01327	0.01381	0.01379	0.01430	0.01481	0.01513	0.01562	0.01622	0.01742	0.01820	0.01880	0.01983	0.02097	0.02197	0.02355	0.02544	0.02712	0.02900	0.03061
9	0.00834	0.00833	0.00861	0.00981	0.01121	0.01437	0.01612	0.01741	0.01711	0.01253	0.01312	0.01336	0.01379	0.01405	0.01438	0.01495	0.01544	0.01622	0.01724	0.01820	0.01880	0.01983	0.02097	0.02217	0.02376	0.02567	0.02737	0.02927	0.03090	0.03192
10	0.00834	0.00862	0.00964	0.01159	0.01429	0.01595	0.01678	0.01759	0.01218	0.01271	0.01303	0.01335	0.01405	0.01419	0.01477	0.01526	0.01586	0.01700	0.01820	0.01880	0.01965	0.02097	0.02199	0.02379	0.02573	0.02762	0.02954	0.03118	0.03222	0.03357
11	0.00862	0.00965	0.01142	0.01468	0.01672	0.01661	0.01706	0.01234	0.01230	0.01263	0.01303	0.01368	0.01419	0.01434	0.01508	0.01586	0.01682	0.01784	0.01880	0.01965	0.02079	0.02199	0.02355	0.02578	0.02769	0.02981	0.03147	0.03252	0.03388	0.03477
12	0.00966	0.01143	0.01450	0.01720	0.01737	0.01691	0.01198	0.01227	0.01222	0.01265	0.01331	0.01376	0.01416	0.01484	0.01544	0.01682	0.01784	0.01862	0.01965	0.02079	0.02199	0.02355	0.02578	0.02794	0.02966	0.03176	0.03281	0.03420	0.03509	0.03625
13	0.01144	0.01452	0.01694	0.01786	0.01768	0.01188	0.01211	0.01220	0.01227	0.01282	0.01347	0.01374	0.01466	0.01544	0.01646	0.01784	0.01862	0.01965	0.02079	0.02199	0.02355	0.02578	0.02776	0.02974	0.03145	0.03311	0.03451	0.03542	0.03658	0.03892
14	0.01646	0.01921	0.01993	0.02058	0.01243	0.01202	0.01224	0.01207	0.01244	0.01274	0.01346	0.01424	0.01526	0.01622	0.01742	0.01862	0.01965	0.02079	0.02199	0.02355	0.02578	0.02776	0.02950	0.03149	0.03317	0.03483	0.03574	0.03692	0.03928	0.04199
15	0.01933	0.02006	0.02029	0.01233	0.01218	0.01209	0.01206	0.01200	0.01237	0.01251	0.01349	0.01460	0.01550	0.01688	0.01802	0.01922	0.02037	0.02151	0.02307	0.02523	0.02716	0.02890	0.03064	0.03281	0.03425	0.03607	0.03726	0.03965	0.04239	0.04581
16	0.02008	0.02043	0.01229	0.01183	0.01188	0.01186	0.01187	0.01206	0.01216	0.01273	0.01379	0.01484	0.01616	0.01748	0.01880	0.01995	0.02109	0.02265	0.02475	0.02662	0.02836	0.03004	0.03197	0.03389	0.03550	0.03760	0.04001	0.04278	0.04624	0.05048
17	0.02004	0.01219	0.01173	0.01172	0.01178	0.01180	0.01181	0.01218	0.01245	0.01352	0.01476	0.01580	0.01730	0.01862	0.01995	0.02109	0.02265	0.02475	0.02662	0.02836	0.03004	0.03197	0.03389	0.03581	0.03794	0.04038	0.04317	0.04666	0.05095	0.05611
18	0.01176	0.01144	0.01157	0.01164	0.01167	0.01175	0.01188	0.01248	0.01319	0.01425	0.01573	0.01694	0.01844	0.01995	0.02109	0.02265	0.02475	0.02662	0.02836	0.03004	0.03197	0.03389	0.03581	0.03828	0.04074	0.04356	0.04709	0.05142	0.05664	0.06260
19	0.01075	0.01089	0.01124	0.01134	0.01143	0.01183	0.01244	0.01322	0.01399	0.01523	0.01664	0.01826	0.01977	0.02109	0.02265	0.02475	0.02662	0.02836	0.03004	0.03197	0.03389	0.03581	0.03828	0.04110	0.04396	0.04752	0.05189	0.05716	0.06319	0.06978
20	0.00974	0.01011	0.01069	0.01104	0.01128	0.01215	0.01325	0.01384	0.01497	0.01621	0.01779	0.01941	0.02109	0.02265	0.02433	0.02662	0.02818	0.03004	0.03179	0.03389	0.03581	0.03828	0.04110	0.04435	0.04795	0.05236	0.05769	0.06377	0.07043	0.07809
21	0.00872	0.00931	0.01040	0.01097	0.01167	0.01284	0.01387	0.01464	0.01595	0.01736	0.01894	0.02055	0.02223	0.02415	0.02590	0.02794	0.02968	0.03179	0.03371	0.03581	0.03828	0.04110	0.04435	0.04838	0.05283	0.05821	0.06436	0.07108	0.07882	0.08714
22	0.00772	0.00883	0.01014	0.01093	0.01211	0.01347	0.01450	0.01582	0.01687	0.01852	0.02009	0.02187	0.02361	0.02548	0.02722	0.02932	0.03119	0.03353	0.03581	0.03828	0.04110	0.04435	0.04838	0.05331	0.05873	0.06494	0.07173	0.07955	0.08796	0.09700
23	0.00698	0.00853	0.00985	0.01112	0.01256	0.01385	0.01531	0.01662	0.01804	0.01950	0.02124	0.02301	0.02493	0.02680	0.02854	0.03082	0.03275	0.03521	0.03810	0.04110	0.04435	0.04838	0.05331	0.05926	0.06553	0.07238	0.08028	0.08877	0.09790	0.10793
24	0.00643	0.00850	0.00985	0.01156	0.01300	0.01454	0.01618	0.01749	0.01902	0.02065	0.02239	0.02397	0.02608	0.02794	0.02986	0.03239	0.03467	0.03750	0.04074	0.04435	0.04838	0.05331	0.05926	0.06611	0.07304	0.08101	0.08959	0.09881	0.10894	0.11938
25	0.00616	0.00850	0.01004	0.01201	0.01344	0.01535	0.01699	0.01829	0.01982	0.02163	0.02335	0.02493	0.02722	0.02908	0.03137	0.03401	0.03702	0.04008	0.04405	0.04820	0.05313	0.05902	0.06581	0.07339	0.08138	0.09040	0.09972	0.10995	0.12050	0.13135
26	0.00636	0.00844	0.01043	0.01239	0.01401	0.01598	0.01755	0.01884	0.02062	0.02236	0.02414	0.02584	0.02830	0.03052	0.03317	0.03611	0.03948	0.04303	0.04766	0.05271	0.05854	0.06533	0.07285	0.08151	0.09050	0.10062	0.11096	0.12161	0.13257	0.14462
27	0.00675	0.00857	0.01081	0.01277	0.01458	0.01629	0.01811	0.01959	0.02117	0.02297	0.02511	0.02698	0.02956	0.03215	0.03509	0.03882	0.04231	0.04687	0.05204	0.05770	0.06479	0.07225	0.08084	0.09059	0.10075	0.11197	0.12273	0.13380	0.14597	0.15927
28	0.00720	0.00921	0.01126	0.01315	0.01496	0.01686	0.01854	0.02039	0.02178	0.02370	0.02608	0.02830	0.03107	0.03395	0.03762	0.04164	0.04615	0.05144	0.05709	0.06353	0.07170	0.08024	0.08987	0.10081	0.11208	0.12384	0.13503	0.14732	0.16076	0.17466
29	0.00759	0.00986	0.01184	0.01372	0.01533	0.01748	0.01885	0.02076	0.02234	0.02486	0.02723	0.02974	0.03287	0.03647	0.04068	0.04519	0.05078	0.05649	0.06293	0.07038	0.07940	0.08914	0.09985	0.11200	0.12395	0.13626	0.14868	0.16224	0.17629	0.19027
30	0.00817	0.01044	0.01235	0.01430	0.01590	0.01780	0.01960	0.02132	0.02313	0.02602	0.02874	0.03185	0.03545	0.03978	0.04447	0.04982	0.05571	0.06245	0.06984	0.07808	0.08812	0.09883	0.11074	0.12373	0.13635	0.15003	0.16373	0.17792	0.19205	0.20578
31	0.00882	0.01082	0.01273	0.01461	0.01647	0.01836	0.02041	0.02231	0.02448	0.02760	0.03086	0.03449	0.03876	0.04363	0.04916	0.05499	0.06166	0.06918	0.07736	0.08632	0.09732	0.10929	0.12235	0.13612	0.14995	0.16522	0.17955	0.19383	0.20771	0.22295
32	0.00902	0.01095	0.01312	0.01500	0.01704	0.01936	0.02153	0.02367	0.02626	0.02992	0.03395	0.03786	0.04285	0.04814	0.05439	0.06100	0.06852	0.07658	0.08548	0.09528	0.10731	0.12024	0.13462	0.14954	0.16498	0.18118	0.19561	0.20963	0.22503	0.24245
33	0.00915	0.01115	0.01325	0.01557	0.01780	0.02030	0.02290	0.02583	0.02860	0.03278	0.03740	0.04194	0.04766	0.05343	0.06028	0.06792	0.07597	0.08475	0.09438	0.10520	0.11820	0.13191	0.14744	0.16386	0.18025	0.19739	0.21155	0.22711	0.24472	0.26316
34	0.00934	0.01121	0.01337	0.01608	0.01855	0.02143	0.02471	0.02836	0.03167	0.03632	0.04145	0.04681	0.05301	0.05962	0.06707	0.07531	0.08421	0.09377	0.10418	0.11567	0.12963	0.14461	0.16092	0.17855	0.19559	0.21348	0.22920	0.24698	0.26562	0.28524
35	0.00928	0.01160	0.01395	0.01690	0.01975	0.02325	0.02707	0.03115	0.03541	0.04059	0.04623	0.05228	0.05914	0.06659	0.07483	0.08373	0.09353	0.10394	0.11519	0.12752	0.14250	0.15887	0.17590	0.19474	0.21259	0.23128	0.24925	0.26808	0.28791	0.30944
36	0.00928	0.01186	0.01459	0.01798	0.02146	0.02557	0.02975	0.03430	0.03928	0.04540	0.05156	0.05836	0.06611	0.07423	0.08349	0.09317	0.10394	0.11519	0.12752	0.14106	0.15706	0.17470	0.19300	0.21275	0.23181	0.25152	0.27054	0.29057	0.31233	0.33616
37	0.00947	0.01231	0.01549	0.01926	0.02335	0.02782	0.03280	0.03788	0.04358	0.05040	0.05755	0.06497	0.07357	0.08259	0.09269	0.10358	0.11519	0.12752	0.14106	0.15568	0.17295	0.19161	0.21136	0.23214	0.25223	0.27300	0.29324	0.31522	0.33930	0.36551
38	0.00993	0.01321	0.01683	0.02123	0.02569	0.03052	0.03622	0.04203	0.04824	0.05583	0.06385	0.07213	0.08163	0.09167	0.10268	0.11471	0.12752	0.14106	0.15568	0.17151	0.19005	0.20973	0.23069	0.25292	0.27408	0.29590	0.31811	0.34244	0.36892	0.39807
39	0.01084	0.01450	0.01856	0.02332	0.02840	0.03378	0.04002	0.04679	0.05346	0.06180	0.07075	0.07988	0.09047	0.10171	0.11356	0.12680	0.14094	0.15568	0.17145	0.18860	0.20835	0.22967	0.25183	0.27551	0.29767	0.32101	0.34558	0.37234	0.40179	0.43418
40	0.01213	0.01624	0.02093	0.02593	0.03150	0.03773	0.04432	0.05155	0.05930	0.06839	0.07844	0.08836	0.10003	0.11248	0.12553	0.14009	0.15550	0.17145	0.18854	0.20715	0.22840	0.25117	0.27496	0.29979	0.32336	0.34872	0.37575	0.40551	0.43824	0.47419
41	0.01350	0.01824	0.02355	0.02917	0.03528	0.04206	0.04936	0.05711	0.06556	0.07570	0.08650	0.09786	0.11032	0.12403	0.13859	0.15430	0.17103	0.18854	0.20715	0.22720	0.25026	0.27442	0.29961	0.32589	0.35133	0.37917	0.40923	0.44229	0.47862	0.51949
42	0.01525	0.02062	0.02663	0.03280	0.03996	0.04701	0.05521	0.06367	0.07274	0.08363	0.09552	0.10785	0.12150	0.13667	0.15273	0.16982	0.18806	0.20715	0.22720	0.24906	0.27370	0.29925	0.32571	0.35410	0.38193	0.41295	0.44635	0.48306	0.52434	0.57899
43	0.01752	0.02327	0.03034	0.03725	0.04501	0.05303	0.06150	0.07084	0.08073	0.09235	0.10570	0.11862	0.13390	0.15038	0.16808	0.18662	0.20654	0.22720	0.24906	0.27286	0.29889	0.32552	0.35374	0.38498	0.41571	0.45041	0.48749	0.52920	0.58440	0.64565
44	0.01973	0.02636	0.03431	0.04221	0.05044	0.05942	0.06860	0.07875	0.08951	0.10217	0.11630	0.13053	0.14726	0.16507	0.18427	0.20456	0.22641	0.24906	0.27286	0.29852	0.32534	0.35374	0.38443	0.41924	0.45291	0.49192	0.53405	0.58981	0.65169	0.71984
45	0.02213	0.02991	0.03866	0.04717	0.05638	0.06626	0.07651	0.08729	0.09903	0.11285	0.12781	0.14358	0.16128	0.18072	0.20161	0.22376	0.24743	0.27243	0.29852	0.32534	0.35356	0.38443	0.41864	0.45677	0.49456	0.53891	0.59522	0.65772	0.72657	0.80331
46	0.02480	0.03346	0.04327	0.05251	0.06269	0.07322	0.08461	0.09626	0.10880	0.12389	0.14029	0.15718	0.17626	0.19709	0.21985	0.24382	0.26992	0.29787	0.32668	0.35532	0.38710	0.42207	0.46098	0.50399	0.54869	0.60064	0.66376	0.73330	0.81082	0.89718
47	0.02772	0.03720	0.04763	0.05810	0.06901	0.08025	0.09246	0.10535	0.11888	0.13530	0.15313	0.17121	0.19203	0.21455	0.23918	0.26520	0.29407	0.32526	0.35627	0.38849	0.42407	0.46377	0.50807	0.55848	0.61031	0.66979	0.74002	0.81832	0.90556	1.00167
48	0.02993	0.04003	0.05217	0.06345	0.07513	0.08727	0.10037	0.11432	0.12901	0.14671	0.16622	0.18577	0.20835	0.23310	0.26002	0.28846	0.32032	0.35512	0.38898	0.42519	0.46534	0.51045	0.56227	0.62069	0.67942	0.74675	0.82583	0.91395	1.01103	1.11872
49	0.03103	0.04313	0.05678	0.06841	0.08101	0.09386	0.10803	0.12286	0.13878	0.15812	0.17926	0.20070	0.22521	0.25249	0.28195	0.31329	0.34902	0.38806	0.42519	0.46592	0.51179	0.56451	0.62401	0.68998	0.75741	0.83334	0.92233	1.02040	1.12918	1.24850
50	0.03259	0.04816	0.06165	0.07331	0.08663	0.10026	0.11532	0.13140	0.14868	0.16972	0.19271	0.21606	0.24304	0.27298	0.30521	0.33999	0.38017	0.42401	0.46534	0.51179	0.56528	0.62562	0.69278	0.76819	0.84415	0.93072	1.02976	1.13964	1.26017	1.42540
51	0.03434	0.05409	0.06684	0.07871	0.09232	0.10665	0.12243	0.13975	0.15864	0.18150	0.20654	0.23214	0.26183	0.29473	0.33047	0.36906	0.41447	0.46341	0.51045	0.56451	0.62562	0.69363	0.77015	0.85498	0.94093	1.03912	1.15009	1.27184	1.43872	1.68248
52	0.03609	0.05919	0.07209	0.08406	0.09781	0.11287	0.12953	0.14804	0.16853	0.19365	0.22097	0.24936	0.28207	0.31829	0.35832	0.40108	0.45294	0.50771	0.56227	0.62401	0.69278	0.77015	0.85600	0.95171	1.04867	1.16055	1.28351	1.45204	1.69820	2.00495
53	0.03811	0.06338	0.07754	0.08940	0.10350	0.11927	0.13707	0.15702	0.17910	0.20629	0.23655	0.26791	0.30443	0.34476	0.38938	0.43728	0.49599	0.55848	0.62069	0.68960	0.76781	0.85498	0.95171	1.05942	1.16879	1.29518	1.46536	1.71392	2.02368	2.36733
54	0.04012	0.06796	0.08349	0.09557	0.11020	0.12698	0.14617	0.16803	0.19263	0.22259	0.25639	0.29202	0.33366	0.37991	0.43119	0.48460	0.54913	0.61576	0.68511	0.76341	0.85130	0.94933	1.05804	1.17922	1.30570	1.47868	1.72965	2.04242	2.38946	2.77107
55	0.04343	0.07306	0.09028	0.10327	0.11860	0.13684	0.15808	0.18252	0.21071	0.24421	0.28217	0.32335	0.37177	0.42630	0.48454	0.54246	0.60913	0.67875	0.75743	0.84574	0.94444	1.05403	1.17633	1.31568	1.49201	1.74537	2.06116	2.41158	2.79696	3.24160
56	0.04694	0.07854	0.09810	0.11198	0.12884	0.14882	0.17260	0.20035	0.23230	0.26956	0.31221	0.35965	0.41574	0.47965	0.54246	0.60088	0.67062	0.74940	0.83801	0.93718	1.04740	1.17039	1.31079	1.50171	1.75889	2.07990	2.43371	2.82286	3.27190	3.74851
57	0.04895	0.08428	0.10643	0.12147	0.14040	0.16288	0.18975	0.22140	0.25746	0.29950	0.34717	0.40168	0.46637	0.54016	0.60088	0.66062	0.73941	0.82813	0.92741	1.03801	1.16156	1.30255	1.49428	1.76815	2.07897	2.45583	2.84876	3.30219	3.78354	4.34475
58	0.05188	0.08983	0.11521	0.13216	0.15324	0.17895	0.20939	0.24537	0.28681	0.33441	0.38810	0.45068	0.52506	0.60088	0.66062	0.72746	0.81599	0.91526	1.02586	1.14968	1.29127	1.48324	1.75748	2.08738	2.42017	2.87466	3.33249	3.81857	4.38535	4.97235
59	0.05538	0.09531	0.12437	0.14329	0.16714	0.19660	0.23153	0.27282	0.32085	0.37452	0.43573	0.50718	0.59297	0.66062	0.72746	0.80168	0.90074	1.01123	1.13492	1.27646	1.46839	1.74236	2.07228	2.42706	2.79412	3.36279	3.85361	4.42596	5.01796	5.67284
60	0.05805	0.10080	0.13334	0.15450	0.18162	0.21543	0.25567	0.30343	0.35951	0.42040	0.49056	0.57296	0.66062	0.72746	0.80168	0.88371	0.99384	1.11726	1.25862	1.44993	1.72302	2.05198	2.40694	2.79913	3.22464	3.88864	4.46656	5.06387	5.72488	6.39503
61	0.06162	0.10654	0.14206	0.16576	0.19648	0.23509	0.28145	0.33672	0.40226	0.47217	0.55301	0.64979	0.72746	0.80168	0.88371	0.97369	1.09656	1.23726	1.42785	1.69924	2.02673	2.38051	2.77232	3.22668	3.67328	4.50717	5.11032	5.77693	6.45370	6.90614
62	0.06759	0.11267	0.15065	0.17665	0.21134	0.25526	0.30891	0.37312	0.44940	0.53083	0.62416	0.72698	0.80168	0.88371	0.97369	1.07298	1.21287	1.40197	1.67125	1.99655	2.34869	2.73898	3.19206	3.66940	4.13924	5.15678	5.82897	6.51237	6.96950	7.46296
63	0.07578	0.13210	0.15937	0.18760	0.22634	0.27618	0.33813	0.41282	0.50193	0.59664	0.70522	0.80168	0.88371	0.97369	1.07298	1.18513	1.37249	1.63882	1.96118	2.31057	2.69913	3.15038	3.62427	4.12873	4.60132	5.88102	6.57104	7.03286	7.53143	8.35403
64	0.08578	0.15301	0.16854	0.19913	0.24215	0.29868	0.36985	0.45689	0.56097	0.67083	0.79731	0.88371	0.97369	1.07298	1.18513	1.33921	1.60219	1.92088	2.26708	2.65243	3.10086	3.56921	4.07124	4.58464	5.15909	6.62971	7.09622	7.59990	8.43067	9.57622
65	0.09351	0.16334	0.17860	0.21142	0.25917	0.32251	0.40371	0.50351	0.62393	0.75035	0.88992	0.97369	1.07298	1.18513	1.33921	1.56135	1.87540	2.21760	2.59923	3.04351	3.50698	4.00287	4.51874	5.13455	5.78996	7.15958	7.66837	8.50731	9.66407	11.05176
66	0.09728	0.17503	0.19001	0.22543	0.27841	0.34954	0.44127	0.55420	0.69100	0.83571	0.98054	1.07298	1.18513	1.33921	1.56135	1.82500	2.16246	2.53921	2.97873	3.43652	3.92687	4.43965	5.05512	5.75386	6.44869	7.73683	8.58396	9.75193	11.15316	12.80626
67	0.10547	0.18762	0.20355	0.24282	0.30189	0.38219	0.48604	0.61399	0.76901	0.93337	1.08053	1.18513	1.33921	1.56135	1.82500	2.10135	2.47270	2.90654	3.35918	3.84348	4.35043	4.96352	5.65562	6.39766	7.24467	8.66060	9.83978	11.25455	12.92375	14.62632
68	0.11925	0.20176	0.21997	0.26411	0.33095	0.42176	0.53920	0.68494	0.86031	1.04578	1.19347	1.33921	1.56135	1.82500	2.10135	2.39973	2.82656	3.27174	3.75039	4.25513	4.86148	5.55068	6.28387	7.17885	8.14028	9.92764	11.35594	13.04124	14.76050	15.76261
69	0.13459	0.21739	0.23940	0.29004	0.36648	0.47004	0.60323	0.76822	0.96637	1.17532	1.34865	1.56135	1.82500	2.10135	2.39973	2.73921	3.17781	3.64862	4.14758	4.74684	5.42946	6.15700	7.03521	8.05684	9.15092	11.45733	13.15873	14.89469	15.90723	16.55614
70	0.15272	0.23516	0.26269	0.32192	0.41001	0.52848	0.67963	0.86601	1.08948	1.32360	1.56229	1.82500	2.10135	2.39973	2.72860	3.16930	3.64261	4.14543	4.74684	5.42659	6.15379	7.02770	8.04839	9.23119	10.39601	13.27622	15.02888	16.05184	16.70803	18.02951
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Plus Band 3

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01877	0.01971	0.02082	0.02228	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194
1	0.01989	0.02082	0.02228	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878
2	0.02102	0.02228	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792
3	0.02249	0.02429	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824
4	0.02452	0.02613	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991
5	0.02638	0.02820	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365
6	0.02846	0.03004	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987
7	0.03032	0.03132	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867
8	0.03162	0.03294	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062
9	0.03326	0.03412	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606
10	0.03444	0.03557	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533
11	0.03591	0.03819	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978
12	0.03856	0.04121	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817
13	0.04160	0.04495	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359
14	0.04538	0.04953	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638
15	0.05000	0.05506	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829
16	0.05559	0.06143	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041
17	0.06202	0.06847	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295
18	0.06912	0.07663	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781
19	0.07736	0.08551	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517
20	0.08633	0.09518	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876
21	0.09609	0.10591	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103
22	0.10692	0.11715	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747
23	0.11827	0.12889	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309
24	0.13012	0.14192	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927
25	0.14327	0.15629	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101
26	0.15778	0.17139	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844
27	0.17302	0.18672	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354
28	0.18850	0.20194	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804
29	0.20386	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657
30	0.22086	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
31	0.24019	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
32	0.26070	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
33	0.28257	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
34	0.30655	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
35	0.33301	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
36	0.36209	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
37	0.39434	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
38	0.43012	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
39	0.46976	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
40	0.51463	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
41	0.57358	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837
42	0.63962	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506
43	0.71311	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103
44	0.79580	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426
45	0.88879	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617
46	0.99231	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.10827	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.23683	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.41208	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.66675	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	1.98621	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.34521	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.74517	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.21131	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.71348	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.30414	4.88111	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	4.92673	5.56875	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.62079	6.27769	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.33636	6.77942	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.84278	7.32603	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.39450	8.20074	9.31265	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.27739	9.40051	10.74759	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.48836	10.84898	12.45380	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	10.95037	12.57128	14.22376	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.68877	14.35795	15.32878	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.49213	15.47339	16.10046	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.61800	16.25235	17.53329	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.40425	17.69870	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.86411	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Plus Band 3

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.21878	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438
1	0.23792	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399
2	0.25824	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689
3	0.27991	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490
4	0.30365	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188
5	0.32987	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182
6	0.35867	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855
7	0.39062	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426
8	0.42606	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378
9	0.46533	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121
10	0.50978	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102
11	0.56817	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837
12	0.63359	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506
13	0.70638	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103
14	0.78829	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426
15	0.88041	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.98295	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.09781	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.22517	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.39876	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.65103	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.96747	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.32309	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.71927	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.18101	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.67844	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.26354	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.87804	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.55657	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.25438	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 3

Female Preferred Plus Band 3

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.74399	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.27689	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.13490	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.31188	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.73182	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.41855	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.16426	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.24378	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.99121	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.39102	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Female Juvenile Band 4

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.02312	0.01576	0.01040	0.00849	0.00794	0.00757	0.00793	0.00855	0.00827	0.00826	0.00915	0.01067	0.01210	0.01417	0.01596	0.01713	0.01865	0.01940	0.01411	0.01468	0.01476	0.01490	0.01503	0.01491	0.01491	0.01507	0.01584	0.01643	0.01706	0.01762
1	0.01577	0.01041	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00826	0.01005	0.01183	0.01363	0.01533	0.01686	0.01829	0.01905	0.01392	0.01425	0.01476	0.01490	0.01503	0.01491	0.01486	0.01497	0.01598	0.01657	0.01721	0.01778	0.01833
2	0.01042	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00827	0.00916	0.01068	0.01300	0.01533	0.01650	0.01775	0.01878	0.01374	0.01425	0.01433	0.01472	0.01503	0.01491	0.01486	0.01510	0.01578	0.01672	0.01737	0.01794	0.01850	0.01944
3	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00855	0.00890	0.01033	0.01238	0.01479	0.01650	0.01775	0.01851	0.01330	0.01382	0.01433	0.01454	0.01461	0.01491	0.01486	0.01510	0.01592	0.01670	0.01752	0.01810	0.01867	0.01961	0.02054
4	0.00807	0.00806	0.00805	0.00813	0.00794	0.00757	0.00856	0.00882	0.01007	0.01186	0.01481	0.01596	0.01740	0.01824	0.01330	0.01363	0.01390	0.01454	0.01461	0.01467	0.01486	0.01510	0.01592	0.01684	0.01768	0.01826	0.01884	0.01979	0.02073	0.02197
5	0.00807	0.00806	0.00805	0.00813	0.00794	0.00784	0.00883	0.01008	0.01187	0.01419	0.01598	0.01713	0.01789	0.01293	0.01345	0.01390	0.01411	0.01461	0.01467	0.01486	0.01510	0.01592	0.01684	0.01760	0.01825	0.01901	0.01997	0.02091	0.02217	0.02395
6	0.00807	0.00806	0.00805	0.00813	0.00794	0.00884	0.00982	0.01224	0.01421	0.01599	0.01687	0.01762	0.01293	0.01320	0.01353	0.01411	0.01425	0.01467	0.01486	0.01510	0.01592	0.01684	0.01760	0.01818	0.01900	0.02015	0.02110	0.02237	0.02417	0.02577
7	0.00807	0.00806	0.00805	0.00813	0.00821	0.01010	0.01135	0.01440	0.01574	0.01689	0.01729	0.01249	0.01320	0.01335	0.01369	0.01425	0.01432	0.01486	0.01510	0.01592	0.01684	0.01760	0.01818	0.01917	0.02010	0.02129	0.02257	0.02439	0.02601	0.02781
8	0.00807	0.00806	0.00805	0.00849	0.00921	0.01163	0.01379	0.01593	0.01628	0.01705	0.01252	0.01283	0.01335	0.01333	0.01383	0.01432	0.01463	0.01510	0.01568	0.01684	0.01760	0.01818	0.01917	0.02027	0.02125	0.02278	0.02461	0.02624	0.02806	0.02963
9	0.00807	0.00806	0.00832	0.00949	0.01083	0.01389	0.01559	0.01684	0.01654	0.01212	0.01268	0.01292	0.01333	0.01359	0.01390	0.01445	0.01493	0.01568	0.01667	0.01760	0.01818	0.01917	0.02027	0.02144	0.02298	0.02483	0.02648	0.02832	0.02990	0.03089
10	0.00807	0.00833	0.00932	0.01121	0.01381	0.01542	0.01622	0.01701	0.01177	0.01229	0.01260	0.01291	0.01359	0.01372	0.01428	0.01475	0.01533	0.01644	0.01760	0.01818	0.01899	0.02027	0.02126	0.02300	0.02488	0.02672	0.02857	0.03017	0.03118	0.03249
11	0.00834	0.00933	0.01104	0.01419	0.01616	0.01606	0.01650	0.01193	0.01189	0.01221	0.01260	0.01323	0.01372	0.01387	0.01458	0.01533	0.01626	0.01725	0.01818	0.01899	0.02010	0.02126	0.02277	0.02492	0.02678	0.02883	0.03044	0.03146	0.03279	0.03365
12	0.00934	0.01105	0.01402	0.01663	0.01679	0.01634	0.01158	0.01186	0.01182	0.01223	0.01287	0.01331	0.01369	0.01435	0.01493	0.01626	0.01725	0.01801	0.01899	0.02010	0.02126	0.02277	0.02492	0.02701	0.02868	0.03071	0.03174	0.03309	0.03396	0.03508
13	0.01106	0.01404	0.01638	0.01726	0.01709	0.01148	0.01171	0.01180	0.01186	0.01239	0.01302	0.01328	0.01417	0.01493	0.01592	0.01725	0.01801	0.01899	0.02010	0.02126	0.02277	0.02492	0.02684	0.02876	0.03041	0.03203	0.03338	0.03426	0.03540	0.03767
14	0.01405	0.01639	0.01701	0.01756	0.01202	0.01162	0.01184	0.01167	0.01203	0.01231	0.01302	0.01377	0.01475	0.01568	0.01684	0.01801	0.01899	0.02010	0.02126	0.02277	0.02492	0.02684	0.02853	0.03044	0.03208	0.03368	0.03457	0.03572	0.03801	0.04064
15	0.01650	0.01712	0.01732	0.01192	0.01178	0.01169	0.01166	0.01160	0.01196	0.01209	0.01304	0.01411	0.01499	0.01632	0.01743	0.01859	0.01969	0.02080	0.02231	0.02440	0.02626	0.02794	0.02963	0.03172	0.03312	0.03488	0.03604	0.03836	0.04102	0.04433
16	0.01937	0.01971	0.01189	0.01144	0.01148	0.01146	0.01148	0.01166	0.01176	0.01231	0.01333	0.01435	0.01562	0.01690	0.01818	0.01929	0.02039	0.02190	0.02393	0.02574	0.02742	0.02905	0.03091	0.03277	0.03433	0.03637	0.03870	0.04139	0.04474	0.04885
17	0.01933	0.01179	0.01134	0.01133	0.01139	0.01141	0.01142	0.01177	0.01204	0.01308	0.01427	0.01528	0.01673	0.01801	0.01929	0.02039	0.02190	0.02393	0.02574	0.02742	0.02905	0.03091	0.03277	0.03463	0.03669	0.03905	0.04176	0.04515	0.04930	0.05431
18	0.01137	0.01106	0.01118	0.01125	0.01128	0.01136	0.01149	0.01207	0.01275	0.01378	0.01521	0.01638	0.01783	0.01929	0.02039	0.02190	0.02393	0.02574	0.02742	0.02905	0.03091	0.03277	0.03463	0.03701	0.03940	0.04213	0.04555	0.04975	0.05480	0.06059
19	0.01039	0.01052	0.01087	0.01096	0.01105	0.01144	0.01203	0.01278	0.01352	0.01473	0.01609	0.01766	0.01911	0.02039	0.02190	0.02393	0.02574	0.02742	0.02905	0.03091	0.03277	0.03463	0.03701	0.03974	0.04251	0.04596	0.05020	0.05530	0.06114	0.06753
20	0.00942	0.00978	0.01033	0.01068	0.01090	0.01175	0.01281	0.01338	0.01447	0.01567	0.01720	0.01876	0.02039	0.02190	0.02353	0.02574	0.02725	0.02905	0.03073	0.03277	0.03463	0.03701	0.03974	0.04288	0.04637	0.05064	0.05580	0.06170	0.06815	0.07558
21	0.00843	0.00900	0.01005	0.01060	0.01129	0.01242	0.01342	0.01416	0.01542	0.01679	0.01831	0.01987	0.02149	0.02335	0.02504	0.02701	0.02870	0.03073	0.03259	0.03463	0.03701	0.03974	0.04288	0.04677	0.05109	0.05630	0.06225	0.06877	0.07627	0.08434
22	0.00746	0.00854	0.00980	0.01057	0.01171	0.01302	0.01402	0.01529	0.01631	0.01791	0.01942	0.02114	0.02283	0.02463	0.02632	0.02835	0.03015	0.03242	0.03463	0.03701	0.03974	0.04288	0.04677	0.05154	0.05680	0.06281	0.06939	0.07696	0.08511	0.09387
23	0.00675	0.00824	0.00953	0.01075	0.01214	0.01339	0.01480	0.01607	0.01744	0.01885	0.02053	0.02225	0.02411	0.02591	0.02760	0.02980	0.03166	0.03405	0.03684	0.03974	0.04288	0.04677	0.05154	0.05730	0.06337	0.07001	0.07766	0.08589	0.09473	0.10446
24	0.00622	0.00822	0.00953	0.01118	0.01257	0.01405	0.01564	0.01691	0.01839	0.01997	0.02164	0.02318	0.02521	0.02701	0.02887	0.03131	0.03352	0.03625	0.03939	0.04288	0.04677	0.05154	0.05730	0.06392	0.07063	0.07835	0.08666	0.09560	0.10542	0.11554
25	0.00596	0.00822	0.00971	0.01161	0.01299	0.01484	0.01642	0.01768	0.01916	0.02091	0.02258	0.02411	0.02632	0.02812	0.03033	0.03288	0.03579	0.03875	0.04259	0.04660	0.05137	0.05706	0.06363	0.07096	0.07870	0.08743	0.09646	0.10637	0.11660	0.12712
26	0.00615	0.00816	0.01008	0.01198	0.01354	0.01545	0.01697	0.01822	0.01993	0.02162	0.02334	0.02498	0.02736	0.02951	0.03207	0.03492	0.03817	0.04160	0.04608	0.05096	0.05660	0.06317	0.07043	0.07881	0.08752	0.09732	0.10733	0.11766	0.12828	0.13996
27	0.00652	0.00828	0.01045	0.01235	0.01409	0.01575	0.01751	0.01894	0.02047	0.02221	0.02428	0.02608	0.02858	0.03108	0.03393	0.03753	0.04090	0.04532	0.05032	0.05578	0.06264	0.06985	0.07817	0.08759	0.09743	0.10829	0.11872	0.12945	0.14125	0.15414
28	0.00696	0.00891	0.01089	0.01272	0.01446	0.01630	0.01793	0.01971	0.02106	0.02292	0.02521	0.02736	0.03004	0.03283	0.03637	0.04026	0.04462	0.04974	0.05520	0.06142	0.06933	0.07758	0.08689	0.09747	0.10838	0.11978	0.13061	0.14253	0.15555	0.16903
29	0.00734	0.00953	0.01144	0.01327	0.01483	0.01690	0.01823	0.02007	0.02160	0.02404	0.02633	0.02876	0.03178	0.03527	0.03933	0.04369	0.04910	0.05462	0.06084	0.06805	0.07677	0.08619	0.09654	0.10829	0.11986	0.13178	0.14382	0.15696	0.17058	0.18414
30	0.00790	0.01009	0.01194	0.01382	0.01538	0.01721	0.01895	0.02061	0.02237	0.02516	0.02779	0.03079	0.03428	0.03846	0.04300	0.04817	0.05387	0.06038	0.06753	0.07549	0.08520	0.09555	0.10707	0.11963	0.13185	0.14510	0.15838	0.17213	0.18583	0.19915
31	0.00853	0.01047	0.01231	0.01413	0.01592	0.01775	0.01973	0.02157	0.02367	0.02669	0.02984	0.03335	0.03747	0.04218	0.04753	0.05317	0.05962	0.06689	0.07479	0.08346	0.09410	0.10567	0.11829	0.13161	0.14500	0.15979	0.17368	0.18752	0.20098	0.21576
32	0.00872	0.01059	0.01268	0.01450	0.01647	0.01872	0.02082	0.02288	0.02539	0.02893	0.03282	0.03660	0.04143	0.04654	0.05259	0.05898	0.06625	0.07404	0.08264	0.09212	0.10375	0.11626	0.13016	0.14458	0.15953	0.17523	0.18921	0.20281	0.21774	0.23464
33	0.00885	0.01078	0.01281	0.01505	0.01721	0.01963	0.02214	0.02497	0.02765	0.03170	0.03616	0.04056	0.04608	0.05166	0.05828	0.06567	0.07346	0.08195	0.09125	0.10172	0.11428	0.12754	0.14255	0.15843	0.17430	0.19090	0.20463	0.21972	0.23679	0.25468
34	0.00903	0.01084	0.01293	0.01554	0.01794	0.02072	0.02389	0.02742	0.03062	0.03512	0.04008	0.04526	0.05125	0.05764	0.06485	0.07282	0.08142	0.09067	0.10073	0.11184	0.12533	0.13981	0.15558	0.17263	0.18913	0.20646	0.22170	0.23894	0.25701	0.27604
35	0.00897	0.01121	0.01349	0.01634	0.01910	0.02248	0.02618	0.03011	0.03424	0.03924	0.04470	0.05055	0.05718	0.06439	0.07235	0.08096	0.09043	0.10049	0.11137	0.12329	0.13778	0.15360	0.17007	0.18829	0.20557	0.22368	0.24109	0.25935	0.27858	0.29946
36	0.00897	0.01146	0.01411	0.01739	0.02075	0.02472	0.02876	0.03316	0.03798	0.04390	0.04985	0.05642	0.06392	0.07177	0.08072	0.09009	0.10049	0.11137	0.12329	0.13638	0.15186	0.16891	0.18660	0.20569	0.22416	0.24325	0.26169	0.28111	0.30221	0.32531
37	0.00916	0.01190	0.01497	0.01862	0.02258	0.02690	0.03171	0.03663	0.04213	0.04873	0.05565	0.06282	0.07113	0.07985	0.08962	0.10015	0.11137	0.12329	0.13638	0.15052	0.16722	0.18526	0.20435	0.22444	0.24390	0.26402	0.28364	0.30495	0.32830	0.35371
38	0.00960	0.01277	0.01627	0.02052	0.02484	0.02951	0.03502	0.04063	0.04664	0.05398	0.06174	0.06974	0.07892	0.08863	0.09927	0.11090	0.12329	0.13638	0.15052	0.16582	0.18375	0.20278	0.22304	0.24452	0.26503	0.28617	0.30770	0.33128	0.35696	0.38522
39	0.01048	0.01402	0.01794	0.02255	0.02746	0.03266	0.03870	0.04524	0.05169	0.05975	0.06841	0.07724	0.08747	0.09834	0.10980	0.12260	0.13627	0.15052	0.16576	0.18235	0.20144	0.22205	0.24348	0.26636	0.28784	0.31045	0.33427	0.36020	0.38875	0.42016
40	0.01173	0.01570	0.02023	0.02507	0.03045	0.03648	0.04285	0.04984	0.05733	0.06612	0.07584	0.08543	0.09671	0.10875	0.12137	0.13545	0.15034	0.16576	0.18229	0.20028	0.22083	0.24284	0.26584	0.28984	0.31268	0.33725	0.36345	0.39229	0.42402	0.45888
41	0.01305	0.01763	0.02277	0.02821	0.03412	0.04066	0.04773	0.05522	0.06339	0.07320	0.08363	0.09462	0.10666	0.11992	0.13400	0.14918	0.16536	0.18229	0.20028	0.21966	0.24196	0.26532	0.28967	0.31507	0.33972	0.36669	0.39582	0.42787	0.46309	0.50271
42	0.01475	0.01994	0.02574	0.03171	0.03863	0.04545	0.05339	0.06156	0.07033	0.08086	0.09236	0.10427	0.11748	0.13214	0.14767	0.16419	0.18183	0.20028	0.21966	0.24080	0.26462	0.28932	0.31490	0.34235	0.36930	0.39936	0.43173	0.46730	0.50732	0.56158
43	0.01694	0.02250	0.02933	0.03601	0.04352	0.05127	0.05947	0.06849	0.07805	0.08929	0.10219	0.11469	0.12946	0.14540	0.16251	0.18043	0.19969	0.21966	0.24080	0.26380	0.28897	0.31472	0.34200	0.37219	0.40197	0.43558	0.47151	0.51193	0.56674	0.62774
44	0.01908	0.02549	0.03317	0.04081	0.04877	0.05746	0.06633	0.07614	0.08654	0.09879	0.11244	0.12620	0.14237	0.15960	0.17816	0.19777	0.21890	0.24080	0.26380	0.28862	0.31455	0.34200	0.37167	0.40532	0.43793	0.47572	0.51654	0.57189	0.63350	0.70149
45	0.02140	0.02892	0.03738	0.04560	0.05451	0.06406	0.07398	0.08440	0.09575	0.10911	0.12357	0.13883	0.15593	0.17473	0.19492	0.21634	0.23923	0.26339	0.28862	0.31455	0.34182	0.37167	0.40473	0.44160	0.47820	0.52115	0.57704	0.63926	0.70793	0.78460
46	0.02397	0.03235	0.04184	0.05077	0.06061	0.07080	0.08181	0.09307	0.10519	0.11978	0.13564	0.15197	0.17042	0.19056	0.21256	0.23573	0.26099	0.28812	0.31604	0.34383	0.37465	0.40865	0.44642	0.48816	0.53165	0.58219	0.64502	0.71436	0.79179	0.87820
47	0.02680	0.03596	0.04605	0.05618	0.06672	0.07759	0.08940	0.10186	0.11494	0.13082	0.14806	0.16553	0.18567	0.20744	0.23125	0.25641	0.28443	0.31474	0.34495	0.37630	0.41094	0.44967	0.49282	0.54202	0.59257	0.65078	0.72080	0.79899	0.88625	0.98243
48	0.02893	0.03871	0.05045	0.06134	0.07264	0.08438	0.09704	0.11053	0.12474	0.14185	0.16071	0.17961	0.20144	0.22537	0.25140	0.27889	0.30989	0.34383	0.37685	0.41226	0.45147	0.49555	0.54627	0.60347	0.66107	0.72723	0.80619	0.89431	0.99145	1.09951
49	0.03000	0.04170	0.05490	0.06614	0.07832	0.09075	0.10445	0.11879	0.13418	0.15288	0.17331	0.19405	0.21774	0.24412	0.27260	0.30289	0.33773	0.37589	0.41226	0.45219	0.49712	0.54886	0.60719	0.67211	0.73848	0.81339	0.90237	1.00046	1.10960	1.22954
50	0.03151	0.04656	0.05961	0.07088	0.08376	0.09693	0.11150	0.12704	0.14375	0.16409	0.18632	0.20889	0.23497	0.26392	0.29508	0.32871	0.36795	0.41088	0.45147	0.49712	0.54973	0.60910	0.67515	0.74958	0.82461	0.91042	1.00947	1.11969	1.24082	1.40650
51	0.03320	0.05230	0.06463	0.07610	0.08926	0.10312	0.11837	0.13512	0.15338	0.17548	0.19969	0.22444	0.25314	0.28495	0.31950	0.35680	0.40129	0.44931	0.49555	0.54886	0.60910	0.67620	0.75188	0.83566	0.92096	1.01849	1.12978	1.25210	1.41940	1.66332
52	0.03490	0.05723	0.06970	0.08127	0.09457	0.10913	0.12524	0.14314	0.16294	0.18723	0.21364	0.24109	0.27271	0.30773	0.34643	0.38776	0.43863	0.49247	0.54627	0.60719	0.67515	0.75188	0.83693	0.93184	1.02840	1.13986	1.26338	1.43230	1.67858	1.98552
53	0.03684	0.06128	0.07497	0.08644	0.10007	0.11531	0.13253	0.15181	0.17317	0.19945	0.22871	0.25903	0.29433	0.33331	0.37645	0.42276	0.48042	0.54202	0.60347	0.67174	0.74920	0.83566	0.93184	1.03896	1.14834	1.27466	1.44521	1.69384	2.00373	2.34861
54	0.03879	0.06571	0.08073	0.09240	0.10654	0.12277	0.14133	0.16246	0.18624	0.21521	0.24788	0.28233	0.32259	0.36730	0.41686	0.46850	0.53199	0.59777	0.66651	0.74422	0.83147	0.92904	1.03742	1.15841	1.28504	1.45811	1.70910	2.02195	2.37015	2.75396
55	0.04199	0.07063	0.08729	0.09985	0.11467	0.13230	0.15283	0.17647	0.20372	0.23611	0.27281	0.31262	0.35943	0.41214	0.46844	0.52442	0.59024	0.65928	0.73741	0.82523	0.92356	1.03278	1.15500	1.29443	1.47101	1.72436	2.04016	2.39170	2.77923	3.22710
56	0.04538	0.07594	0.09485	0.10827	0.12457	0.14389	0.16688	0.19371	0.22459	0.26062	0.30185	0.34771	0.40193	0.46371	0.52442	0.58090	0.64996	0.72829	0.81645	0.91515	1.02520	1.14834	1.28878	1.47966	1.73715	2.05838	2.41325	2.80449	3.25670	3.73796
57	0.04733	0.08149	0.10290	0.11744	0.13575	0.15748	0.18345	0.21406	0.24891	0.28956	0.33565	0.38835	0.45088	0.52220	0.58090	0.63864	0.71687	0.80513	0.90407	1.01452	1.13812	1.27953	1.47133	1.74492	2.05648	2.43479	2.82976	3.28631	3.77226	4.33957
58	0.05016	0.08685	0.11139	0.12778	0.14816	0.17302	0.20244	0.23723	0.27729	0.32331	0.37521	0.43571	0.50761	0.58090	0.63864	0.70325	0.79127	0.89018	1.00076	1.12464	1.26652	1.45854	1.73271	2.06287	2.39794	2.85503	3.31592	3.80655	4.37938	4.97235
59	0.05355	0.09215	0.12025	0.13854	0.16160	0.19008	0.22385	0.26377	0.31020	0.36208	0.42126	0.49033	0.57325	0.63864	0.70325	0.77498	0.87362	0.98390	1.10792	1.24974	1.44170	1.71553	2.04566	2.40217	2.77293	3.34552	3.84084	4.41920	5.01796	5.67284
60	0.05612	0.09746	0.12892	0.14938	0.17560	0.20829	0.24719	0.29336	0.34758	0.40643	0.47426	0.55391	0.63864	0.70325	0.77498	0.85426	0.96411	1.08764	1.22921	1.42059	1.69337	2.02262	2.37896	2.77417	3.20484	3.87513	4.45901	5.06358	5.72488	6.39503
61	0.05958	0.10301	0.13735	0.16027	0.18997	0.22730	0.27211	0.32554	0.38890	0.45648	0.53463	0.62818	0.70325	0.77498	0.85426	0.94122	1.06411	1.20508	1.39543	1.66625	1.99377	2.34903	2.74376	3.20214	3.65591	4.49882	5.10920	5.77693	6.45370	6.90614
62	0.06535	0.10894	0.14566	0.17079	0.20434	0.24679	0.29866	0.36073	0.43448	0.51319	0.60340	0.70278	0.77498	0.85426	0.94122	1.03718	1.17702	1.36582	1.63416	1.95911	2.31239	2.70567	3.16294	3.64667	4.12592	5.15482	5.82897	6.51237	6.96950	7.46296
63	0.07327	0.12772	0.15408	0.18138	0.21883	0.26702	0.32690	0.39911	0.48525	0.57680	0.68175	0.77498	0.85426	0.94122	1.03718	1.14555	1.33216	1.59734	1.91890	2.26936	2.66026	3.11536	3.59587	4.10839	4.59336	5.88102	6.57104	7.03286	7.53143	8.35403
64	0.08294	0.14794	0.16295	0.19253	0.23412	0.28877	0.35757	0.44171	0.54232	0.64851	0.77076	0.85426	0.94122	1.03718	1.14555	1.29444	1.55557	1.87290	2.21964	2.60718	3.05861	3.53321	4.04398	4.56888	5.15705	6.62971	7.09622	7.59990	8.43067	9.57622
65	0.09042	0.15792	0.17268	0.20441	0.25057	0.31180	0.39031	0.48678	0.60318	0.72537	0.86027	0.94122	1.03718	1.14555	1.29444	1.50907	1.82110	2.16323	2.54611	2.99351	3.46279	3.96657	4.49359	5.12317	5.78996	7.15958	7.66837	8.50731	9.66407	11.05176
66	0.09406	0.16922	0.18371	0.21796	0.26917	0.33794	0.42661	0.53577	0.66801	0.80787	0.94784	1.03718	1.14555	1.29444	1.50907	1.76378	2.10015	2.47811	2.91967	3.38268	3.88038	4.40441	5.03256	5.74800	6.44869	7.73683	8.58396	9.75193	11.15316	12.80626
67	0.10198	0.18140	0.19680	0.23477	0.29188	0.36950	0.46989	0.59357	0.74340	0.90226	1.04447	1.14555	1.29444	1.50907	1.76378	2.03072	2.40213	2.83711	3.29463	3.78564	4.30274	4.92900	5.63653	6.39766	7.24467	8.66060	9.83978	11.25455	12.92375	14.62632
68	0.11530	0.19507	0.21267	0.25534	0.31997	0.40775	0.52128	0.66215	0.83165	1.01089	1.15362	1.29444	1.50907	1.76378	2.03072	2.31890	2.74626	3.19504	3.68007	4.19481	4.81239	5.51678	6.26939	7.17885	8.14028	9.92764	11.35594	13.04124	14.76050	15.76261
69	0.13013	0.21018	0.23146	0.28042	0.35432	0.45442	0.58317	0.74264	0.93415	1.13607	1.30356	1.50907	1.76378	2.03072	2.31890	2.64672	3.08794	3.56423	4.07231	4.68239	5.37922	6.12529	7.02722	8.05684	9.15092	11.45733	13.15873	14.89469	15.90723	16.55614
70	0.14766	0.22736	0.25398	0.31123	0.39639	0.51092	0.65702	0.83716	1.05312	1.27936	1.50998	1.76378	2.03072	2.31890	2.63647	3.07967	3.55835	4.07020	4.68239	5.37638	6.12210	7.01972	8.04839	9.23119	10.39601	13.27622	15.02888	16.05184	16.70803	18.02951
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Plus Band 4

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.01817	0.01908	0.01997	0.02116	0.02307	0.02482	0.02679	0.02854	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184
1	0.01926	0.02016	0.02136	0.02307	0.02482	0.02679	0.02854	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784
2	0.02035	0.02157	0.02329	0.02482	0.02679	0.02854	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603
3	0.02177	0.02351	0.02506	0.02679	0.02854	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533
4	0.02373	0.02530	0.02704	0.02854	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591
5	0.02553	0.02730	0.02881	0.02976	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847
6	0.02755	0.02908	0.03004	0.03130	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337
7	0.02935	0.03033	0.03160	0.03241	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073
8	0.03061	0.03189	0.03272	0.03379	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108
9	0.03219	0.03303	0.03411	0.03629	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474
10	0.03334	0.03444	0.03663	0.03915	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204
11	0.03476	0.03698	0.03952	0.04271	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426
12	0.03732	0.03990	0.04311	0.04706	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098
13	0.04027	0.04352	0.04751	0.05231	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470
14	0.04393	0.04795	0.05281	0.05836	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575
15	0.04840	0.05331	0.05892	0.06505	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580
16	0.05381	0.05948	0.06567	0.07280	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597
17	0.06003	0.06629	0.07350	0.08124	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638
18	0.06691	0.07419	0.08202	0.09043	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916
19	0.07488	0.08279	0.09129	0.10062	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442
20	0.08356	0.09215	0.10158	0.11130	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488
21	0.09301	0.10254	0.11236	0.12245	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228
22	0.10350	0.11342	0.12362	0.13483	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265
23	0.11448	0.12478	0.13611	0.14848	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242
24	0.12595	0.13740	0.14989	0.16283	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290
25	0.13868	0.15131	0.16438	0.17739	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867
26	0.15272	0.16593	0.17908	0.19184	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079
27	0.16748	0.18077	0.19367	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032
28	0.18245	0.19550	0.20982	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987
29	0.19732	0.21180	0.22818	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466
30	0.21378	0.23033	0.24767	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035
31	0.23248	0.25000	0.26845	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271
32	0.25234	0.27098	0.29122	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909
33	0.27351	0.29397	0.31636	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746
34	0.29671	0.31934	0.34398	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480
35	0.32233	0.34722	0.37462	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619
36	0.35047	0.37815	0.40860	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631
37	0.38169	0.41245	0.44625	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957
38	0.41631	0.45046	0.48887	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417
39	0.45467	0.49348	0.54613	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857
40	0.49809	0.55128	0.61046	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788
41	0.55643	0.61622	0.68218	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837
42	0.62198	0.68862	0.76300	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506
43	0.69505	0.77020	0.85403	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103
44	0.77740	0.86208	0.95540	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426
45	0.87014	0.96441	1.06925	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617
46	0.97342	1.07934	1.19570	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
47	1.08943	1.20698	1.36778	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
48	1.21826	1.38069	1.61754	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
49	1.39359	1.63280	1.93087	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
50	1.64806	1.94908	2.28397	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
51	1.96730	2.30551	2.67817	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	2.32706	2.70343	3.13828	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	2.72870	3.16789	3.63508	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	3.19749	3.66938	4.22013	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	3.70367	4.25994	4.83549	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	4.29976	4.88111	5.51671	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	4.92673	5.56875	6.21902	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	5.62079	6.27769	6.71606	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	6.33636	6.77942	7.25756	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	6.84278	7.32603	8.12410	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	7.39450	8.20074	9.31265	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	8.27739	9.40051	10.74759	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	9.48836	10.84898	12.45380	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	10.95037	12.57128	14.22376	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	12.68877	14.35795	15.32878	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	14.49213	15.47339	16.10046	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	15.61800	16.25235	17.53329	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	16.40425	17.69870	19.42160	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	17.86411	19.60482	21.68968	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	19.78804	21.89430	24.25990	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Plus Band 4

Policy Year/Issue	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
0	0.20784	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035
1	0.22603	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271
2	0.24533	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909
3	0.26591	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746
4	0.28847	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480
5	0.31337	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619
6	0.34073	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631
7	0.37108	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957
8	0.40474	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417
9	0.44204	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857
10	0.48426	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788
11	0.54098	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837
12	0.60470	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506
13	0.67575	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103
14	0.75580	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426
15	0.84597	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617
16	0.94638	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636
17	1.05916	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233
18	1.18442	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319
19	1.35488	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994
20	1.60228	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661
21	1.91265	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
22	2.26242	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
23	2.65290	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
24	3.10867	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
25	3.60079	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
26	4.18032	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
27	4.78987	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
28	5.46466	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
29	6.16035	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
30	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
31	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
32	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
33	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
34	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
35	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
36	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Female Juvenile Band 4

Female Preferred Plus Band 4

Policy Year/Issue	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
0	6.65271	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
1	7.18909	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
2	8.04746	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
3	9.22480	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
4	10.64619	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
5	12.33631	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	14.08957	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	15.18417	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	15.94857	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	17.36788	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	19.23837	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	21.48506	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	24.03103	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	26.90426	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	29.41617	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
52	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
53	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
54	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
55	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
56	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
57	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
58	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
59	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
60	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
61	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
62	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
63	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
64	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
65	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
66	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0

Male Juvenile Band 1

Male Preferred Elite Band 1

Policy Year/Issue	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	0.06090	0.08342	0.10509	0.12308	0.13989	0.15703	0.17835	0.20083	0.22289	0.25485	0.29601	0.34592	0.39218	0.42645	0.46533	0.50538	0.54869	0.60834	0.68767	0.78428	0.89937	1.02898	1.16916	1.32575	1.47675	1.66556	1.87482	2.11941	2.41390	2.76608
52	0.06465	0.09128	0.11614	0.13605	0.15352	0.17029	0.19275	0.21887	0.24542	0.28637	0.33645	0.39170	0.43126	0.46189	0.50370	0.54375	0.60363	0.68373	0.77601	0.89242	1.01836	1.15939	1.31608	1.49573	1.67397	1.89902	2.14660	2.44468	2.80114	3.19692
53	0.06716	0.09830	0.12678	0.14861	0.16717	0.18628	0.21246	0.24465	0.27583	0.32562	0.38129	0.43031	0.46715	0.50550	0.54877	0.59631	0.67658	0.77078	0.87629	1.00906	1.14633	1.30313	1.48319	1.69343	1.90560	2.17456	2.47631	2.83714	3.23771	3.66962
54	0.06966	0.10574	0.13783	0.16076	0.18161	0.20578	0.23900	0.27854	0.31547	0.37149	0.42176	0.46893	0.51389	0.55817	0.60830	0.66862	0.76342	0.87124	0.99608	1.14093	1.29477	1.47591	1.68791	1.92807	2.19364	2.50889	2.87417	3.27964	3.71677	4.20014
55	0.07216	0.11359	0.14847	0.17373	0.19887	0.23075	0.27314	0.31974	0.36165	0.41320	0.46192	0.51961	0.57034	0.62186	0.68386	0.75493	0.86376	0.99012	1.13208	1.29303	1.47198	1.68655	1.93025	2.21920	2.54253	2.91237	3.32285	3.76529	4.25447	4.78728
56	0.07509	0.12020	0.15870	0.18914	0.22134	0.26158	0.31214	0.36398	0.40857	0.45945	0.51923	0.57989	0.63542	0.69911	0.77215	0.85234	0.97961	1.12290	1.28239	1.46724	1.67932	1.92559	2.21780	2.56799	2.94661	3.36750	3.81538	4.31049	4.84965	5.41643
57	0.07968	0.12723	0.16976	0.20779	0.24985	0.29789	0.35389	0.40824	0.45371	0.51512	0.58611	0.64898	0.71436	0.78938	0.87180	0.96461	1.10873	1.26950	1.45421	1.67083	1.91433	2.20900	2.56239	2.97107	3.40175	3.86724	4.36841	4.91405	5.48749	6.14780
58	0.08635	0.13591	0.18368	0.23009	0.28238	0.33765	0.39718	0.45178	0.49673	0.56769	0.65067	0.72961	0.80661	0.89125	0.98664	1.08944	1.25095	1.43680	1.65442	1.90089	2.19275	2.54839	2.96016	3.42486	3.90017	4.42851	4.98077	5.56100	6.22902	6.96094
59	0.09554	0.14666	0.20005	0.25564	0.31732	0.37906	0.44086	0.49534	0.54012	0.62230	0.72128	0.82384	0.91071	1.00867	1.11434	1.22639	1.41295	1.63147	1.87946	2.17346	2.52559	2.93973	3.40738	3.92101	4.45975	5.05017	5.63733	6.31321	7.05354	7.85055
60	0.10722	0.15989	0.21767	0.28201	0.35349	0.42128	0.48457	0.53892	0.58496	0.68224	0.79878	0.92235	1.03071	1.13923	1.25443	1.38228	1.60091	1.84984	2.14502	2.49895	2.90935	3.37869	3.89561	4.47739	5.07873	5.71692	6.40083	7.14972	7.95566	8.81259
61	0.12058	0.17478	0.23733	0.30960	0.39080	0.46468	0.53057	0.58621	0.63586	0.74947	0.88000	1.01642	1.15898	1.28248	1.41391	1.56284	1.81157	2.10688	2.46177	2.87363	3.33929	3.85768	4.44189	5.09205	5.74156	6.49246	7.25009	8.06509	8.93127	9.80139
62	0.13227	0.19215	0.26232	0.34329	0.43222	0.51240	0.58344	0.64417	0.70229	0.82930	0.97010	1.11505	1.28520	1.44555	1.59863	1.76473	2.05916	2.41343	2.82534	3.29259	3.80782	4.39308	5.04530	5.74854	6.51205	7.35538	8.17961	9.05514	9.93400	10.80920
63	0.14021	0.21159	0.29224	0.38260	0.47969	0.56681	0.64616	0.71696	0.78703	0.92492	1.07650	1.23553	1.42750	1.63444	1.80519	2.00166	2.35407	2.76464	3.23148	3.74762	4.33107	4.98388	5.68892	6.51204	7.36749	8.30018	9.18518	10.07280	10.95589	11.88773
64	0.14522	0.23145	0.32421	0.42607	0.53323	0.62899	0.71852	0.80247	0.88623	1.03602	1.20374	1.38449	1.60556	1.84566	2.04760	2.28309	2.69127	3.15614	3.67152	4.25538	4.90730	5.61331	6.43714	7.35889	8.30391	9.32264	10.21902	11.10987	12.04916	13.04818
65	0.14814	0.25669	0.36103	0.47361	0.59364	0.69796	0.79504	0.88989	0.98877	1.15389	1.34346	1.55025	1.80645	2.09197	2.33556	2.60453	3.06577	3.57921	4.16162	4.81345	5.52129	6.34404	7.26640	8.28501	9.31607	10.37427	11.27270	12.21912	13.22484	14.29054
66	0.15441	0.28939	0.40411	0.52566	0.66287	0.77324	0.87627	0.97918	1.09293	1.27820	1.49351	1.73166	2.02738	2.36448	2.66449	2.96058	3.46979	4.03780	4.68922	5.40669	6.23414	7.15436	8.17159	9.28504	10.35539	11.44645	12.39960	13.41142	14.48238	15.54008
67	0.17237	0.32583	0.45213	0.58383	0.73344	0.85871	0.97766	1.09512	1.21899	1.43088	1.67902	1.95533	2.28953	2.66961	3.02885	3.34350	3.90654	4.52752	5.24901	6.09462	7.02458	8.03855	9.14940	10.30927	11.41323	12.59324	13.61041	14.68559	15.74514	16.77576
68	0.19743	0.36676	0.50633	0.64806	0.78597	0.95879	1.09114	1.21781	1.35409	1.59806	1.88435	2.19560	2.57125	2.98733	3.40693	3.75620	4.37162	5.05761	5.91258	6.85506	7.88730	8.99363	10.15007	11.35166	12.54177	13.82521	14.90328	15.96285	16.99035	18.08341
69	0.22250	0.41317	0.56672	0.72056	0.82392	1.07036	1.19825	1.32747	1.54303	1.82808	2.15407	2.50689	2.92210	3.36942	3.82852	4.19355	4.87367	5.68820	6.64587	7.68426	8.81872	9.97107	11.16802	12.46285	13.75392	15.13983	16.19703	17.21835	18.30253	19.45227
70	0.27007	0.46624	0.63488	0.78055	0.91528	1.17860	1.30048	1.53333	1.77323	2.09988	2.47078	2.86157	3.31133	3.80543	4.29085	4.91561	5.73775	6.66826	7.74908	8.89878	10.10947	11.32605	12.64276	14.07907	15.50385	16.59282	17.64601	18.76482	19.95219	21.21235
71	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

Male Juvenile Band 1

Male Preferred Elite Band 1

Policy Year/Issue	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
1	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
2	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
3	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
4	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
5	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
6	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
7	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
8	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
9	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
10	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
11	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
12	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
13	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
14	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
15	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
16	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
17	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
18	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
19	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
20	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
21	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
22	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
23	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
24	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
25	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
26	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
27	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
28	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
29	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
30	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
31	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
32	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
33	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
34	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
35	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
36	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
37	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
38	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
39	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
40	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
41	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
42	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
43	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
44	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
45	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
46	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
47	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
48	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
49	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
50	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
51	3.15713	3.57888	4.04539	4.55376	5.13757	5.81564	6.56847	7.39121	8.28057	9.19467	10.12789	11.13077	12.21676	13.39014	14.58723	15.79682	17.11194	18.54170	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116
52	3.62370	4.09575	4.61010	5.15121	5.83010	6.58369	7.40705	8.29686	9.21112	10.14416	11.14658	12.23180	13.40404	14.59948	15.80690	17.11931	18.54574	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782
53	4.14728	4.66770	5.21510	5.84568	6.60007	7.42412	8.31442	9.22883	10.16168	11.16361	12.24800	13.41901	14.61268	15.81774	17.12724	18.55010	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000
54	4.72670	5.28047	5.91834	6.61778	7.44255	8.33338	9.24797	10.18061	11.18201	12.26550	13.43518	14.62694	15.82946	17.13581	18.55480	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000
55	5.34751	5.99275	6.70017	7.46253	8.35392	9.26871	10.20112	11.20195	12.28446	13.45270	14.64239	15.84216	17.14509	18.55990	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000
56	6.06915	6.78463	7.55552	8.37626	9.29126	10.22342	11.22362	12.30508	13.47175	14.65919	15.85596	17.15518	18.56544	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000
57	6.87144	7.65095	8.48064	9.31586	10.24776	11.24727	12.32757	13.49253	14.67751	15.87102	17.16619	18.57148	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000
58	7.74915	8.58785	9.43179	10.27442	11.27318	12.35221	13.51530	14.69759	15.88752	17.17825	18.57810	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
59	8.69833	9.55099	10.40188	11.30168	12.37933	13.54035	14.71968	15.90567	17.19152	18.58538	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
60	9.67398	10.53306	11.44113	12.40931	13.56805	14.74409	15.92573	17.20619	18.59343	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
61	10.66858	11.58477	12.56113	13.59883	14.77123	15.94803	17.22249	18.60238	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000
62	11.73333	12.71759	13.76309	14.80157	15.97296	17.24071	18.61237	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000
63	12.87957	13.93240	14.97701	16.00101	17.26121	18.62362	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000
64	14.10778	15.15776	16.18551	17.28446	18.63637	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000
65	15.34495	16.37526	17.47589	18.65094	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000
66	16.57147	17.67201	18.84555	20.09730	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000
67	17.87398	19.04334	20.28870	21.92643	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
68	19.24517	20.48010	22.13526	23.58581	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
69	20.67150	22.34408	23.81044	25.38572	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
70	22.55290	24.03507	25.62749	27.34399	29.46509	31.76636	33.97233	36.36319	38.95994	41.78661	44.87116	48.24782	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
71	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
72	0.00000	0.00000	0.00000	0.00000	50.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.

ACTUARIAL DEMONSTRATION
Flexible Premium Adjustable Life Insurance With an Index Account Option
Policy Form IUL04

The form is a flexible premium adjustable life insurance policy with the death benefit payable upon proof of death of the insured. The reserves and policy values for this plan have been established to comply with the Model Regulations adopted by the NAIC.

Mortality Table and Interest Rates

This policy is available for issue ages 0-85. Issue ages 0-17 are considered Juvenile.

All guaranteed cost of insurance rates are based on the 2001 Commissioners Standard Ordinary Mortality Table, Male/Female, Smoker/Non-Smoker age last birthday. Juvenile policies will be based on the 2001 CSO Composite (Unismoke) table indefinitely.

This form allows the policyholder to choose how net premiums may be allocated to a Basic Interest Account and one or more Index Accounts. The guarantee interest rates are 2% for the Basic Interest Account and 1% for the Index Account(s). Unloaned funds in the Basic Interest Account may be credited with a higher interest rate that we will declare. 1% guaranteed interest will be credited to the Index Account segment during the segment year. Index Interest may be credited to the Index Account at the end of each segment period. The Index Interest for each segment will never be less than zero.

The annual interest rate that we charge on a loan is guaranteed not to exceed 3.00%. We may declare various lower policy loan interest rates. After the 10th policy year, we will declare a preferred loan charge rate on loans taken on policy value in excess of the cost basis. Beginning with attained age 121 all loans are considered preferred loans. The preferred loan interest rate charged is guaranteed not to exceed 2.25%.

The Policy does guarantee the initial level of coverage for a specified period regardless of the experience of any index account money, provided a minimum cumulative premium test is satisfied. For issue ages 0-60 the guarantee period is the lesser of 20 years or to age 65. For issue ages 61-85 the guarantee period is 5 years. The Policy allows for cost of insurance charges below the guaranteed cost of insurance rates. All charges, including the cost of insurance charges may vary by Issue Age, Gender, Class of Risk and Face Amount. The Policy has the following Face Amount bands:

Band 1:	25,000 – 100,000
Band 2:	100,001 – 249,999
Band 3:	250,000 – 499,999
Band 4:	500,000 +

Policy Value

The Policy Value is the sum of the Basic Interest Account values and the Index Account values. The index used for the Index Account is comprised 100% of the S&P 500 Composite Stock Price Index.

- Should the publication of an Index ever change in frequency or be discontinued, we will replace it with another appropriate widely published index, subject to any necessary prior regulatory approvals.
- Each Index Account is comprised of Index Account Segments which are one year in length. If the index growth is negative for that segment, no Excess Index Interest is credited. If the index growth exceeds the Cap for that segment, the index growth is replaced by that Cap.
- A Cap will be declared for each Index Account Segment on or before its Beginning Date and each renewal thereof. The Cap will never be less than the Basic Interest Account Current Interest Rate as of the Beginning Date and as of each renewal. The absolute minimum Cap is 2% and there is no absolute maximum Cap. The Cap may change upon the renewal of a Segment and may differ between Index Account Segments. Once a Cap is declared for an Index Account Segment, it applies until its next Ending Date. The index growth (before applying the Cap and guarantee) is based directly on the underlying index, with no margin.
- The Excess Index Interest is equal to the index growth multiplied by the segment's adjusted beginning value, less any guaranteed interest credited to the segment during the period just ended, where adjusted beginning value is defined as follows:

  We determine the Segment's adjusted beginning value by starting with any value renewing from a prior Segment Period, after we have applied any Excess Index Interest for that period and deducted any Transfers from the Segment occurring at that time. Then we add any Net Premiums, loan repayments and Transfers applied to the Segment on its Beginning Date. Finally, we subtract the following activity occurring in the Segment during the Segment Period:

  1. Any amounts deducted on account of withdrawals;
  2. Any amounts transferred on account of policy loans;
  3. One half of the amounts taken for Monthly Deductions; and
  4. One half of the amounts taken for Index Account Monthly Charges.

  The Excess Index Interest credited to an Index Account Segment will never be less than zero.

<u>Definitions</u>

x	Insured life's age at issue.
T	Policy year.
i	Amortization investment rate. For this demonstration, the rate is 2.0% permitted under the Standard Nonforfeiture Law.
PEC	Maximum Premium Expense Charge. The percentage charge applied to the premium payment to arrive at the net premium. The guaranteed charge is 6.0% for all policy years.

MECPT Monthly Expense Charge Per Thousand varies by issue age, gender, smoking class and bands (see Appendix F). These are guaranteed to end after the 8th policy year for issue ages 0-60 and are guaranteed through age 120 for issue ages 61+.

IAMC Index Account Monthly Charge equal to 0.06% per month of the total Index Account policy value. The charge is guaranteed to end at attained age 121.

MPC Monthly Policy Charge (Maximum of $12.00)

FA The Face Amount of Insurance (in thousands). The minimum Face Amount is $25,000.

NLP The net level premium per 1,000 for the policy according to the Standard Nonforfeiture Law.

GSP The Guideline Single Premium, which is the maximum single premium allowable under DEFRA.

WC Withdrawal Charge (Maximum of $25)

DIC Deferred Issue Charge is called the surrender charge in the contract. A charge (see Appendix A) per thousand of initial Face Amount to be deducted from the Policy Value on surrender (after scaling by the Surrender Factor). This charge varies by issue age, gender, smoking status and band.

BUP Build-up Period. The period following issue of the policy during which the scaled Deferred Issue Charges will be deducted from the Policy Value on surrender.

SF_T Surrender Factor. A factor scale (see Appendix A) to be multiplied by the Deferred Issue Charge. The factor varies by policy year and issue age.

$BESC_T$ Total Back-End Surrender Charges in policy year T. The Surrender Charge is level within each policy year.
Equals SF_T x DIC x FA

IAEC Initial Acquisition Expense Charges as defined by the Standard Nonforfeiture Law.

IEA Initial Expense Allowance as defined by the Standard Nonforfeiture Law.

Equal to [1.25 x min(40,NLP) + 10] x FA.

$UUIEA_T$ Unamortized Unused Initial Expense Allowance at the end of year T as defined by the Standard Nonforfeiture Law.
Equal to (IEA - IAEC) x $\ddot{a}_{x+t} / \ddot{a}_x$

<u>Death Benefits</u>

The policy provides two types of death benefits, level death benefit option and increasing death benefit option (initial Face Amount + Policy Value). Each option will be automatically adjusted to maintain minimum death benefit requirements in order to qualify as a life insurance contract for federal tax purposes under current legislation.

Reserves and Asset Adequacy Methodology

In describing the establishment and reporting of minimum reserves and asset adequacy testing, I have relied upon Stefanie Harder, ASA, MAAA (see attached Statutory Reserves and Asset Adequacy Methodology).

Cash Surrender Value

The NAIC Model states that the method of computation of cash surrender values will be in accordance with actuarial procedures that recognize the flexible nature of the policy; and be such that, if the net investment return credited equals the assumed investment rate, then the resulting cash surrender value must be at least equal to the minimum values required for a fixed policy with the same premium and benefit structure.

The NAIC Model defines the minimum cash surrender value ${}_{T}CSV_{x}$ as the accumulation of premiums paid minus the accumulation of: (i) the benefit charges; (ii) the averaged administrative expense charges for the first policy year and any insurance-increase years; (iii) actual administrative expense charges for other years; (iv) initial and additional expense charges not exceeding the initial or additional expense allowances, respectively; (v) any service charges actually made; and (vi) any deductions made for partial withdrawals, and minus any unamortized unused initial and additional expense allowances.

The maximum averaged administrative expense charges for the first policy year are equal to the arithmetic average of the corresponding charge rates which will be charged in policy years two through twenty. The initial acquisition expense charges (IAEC) are the excess of charges actually made in the first policy year over the averaged administrative expense charges for that year. The expense charges for this policy include:

The level 6.0% premium expense charge (PEC);
The level $12.00 monthly policy fee (MPF);
The Index Account Monthly Charge (IAMC) that is a level 0.06% of the Policy Value in the Index Account; and
The monthly expense charge per thousand (MECPT) which decreases after 8 years for issue ages 0-60 (guaranteed level through attained age 120 for issue ages 61+).

The decreasing MECPT for issue ages 0-60 enters into the calculation of the IAEC.

Mathematically, for issue ages 0-60:

$$\text{IAEC} = \text{MECPT} \times 12 \times \text{FA} - \frac{\text{MECPT} \times 12 \times \text{FA} \times 7}{19} = \frac{\text{MECPT} \times \text{FA} \times 144}{19}$$

For issue ages 61+ the IAEC is zero.

For example, for a Male, Non-Tobacco, Band 1, age 35 the NLP per thousand is 15.00 and the MECPT is 0.38, so the IAEC is (0.38 x 144) / 19 = 2.88.

The initial expense allowance is the allowance for a fixed premium, fixed benefit endowment policy. The unused initial expense allowance is the excess of the initial expense allowance over the initial acquisition expense charge. The unamortized unused initial expense allowance during policy year T is the unused initial expense allowance multiplied by $\ddot{a}_{x+T} / \ddot{a}_x$

Therefore, to show compliance with Standard Nonforfeiture Law, it will be shown that the total back-end surrender charges are always less than the unamortized unused initial expense allowance at all policy years. Mathematically, it will be shown that $BESC_T \leq UUIEA_T$.

Attached is a printout (Appendix C) showing compliance for a 35 year old male Non-Smoker. The table of surrender charges was tested for all issue ages and policy years to assure compliance.

CERTIFICATION OF COMPLIANCE

In my opinion, the nonforfeiture values available under this policy equal or exceed the minimums required by Section 6A of the NAIC Universal Life Insurance Regulation, Model #585 for all ages, rate classes, and durations at which the policy is available.

I have performed the analysis described in this Actuarial Memorandum, in accordance with all applicable Actuarial Standards of Practice and Actuarial Guidelines, in support of this opinion.

04-15-2011_____ _____

Date

Joseph E Farrell, FSA, MAAA
Associate Actuary

Age	Band 1 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			14.90			14.18
1			15.06			14.33
2			15.24			14.51
3			15.43			14.69
4			15.62			14.88
5			15.82			15.02
6			16.03			15.21
7			16.24			15.40
8			16.46			15.60
9			16.68			15.80
10			16.92			16.00
11			17.16			16.21
12			17.41			16.43
13			17.63			16.62
14			17.89			16.85
15			18.16			17.09
16			18.40			17.29
17			18.68			17.55
18	20.83	18.97		19.56	17.81	
19	21.19	19.26		19.90	18.08	
20	21.57	19.57		20.24	18.36	
21	21.88	19.81		20.61	18.57	
22	22.29	20.14		20.91	18.87	
23	22.71	20.49		21.29	19.18	
24	23.07	20.84		21.62	19.50	
25	23.52	21.14		22.04	19.76	
26	23.91	21.45		22.40	20.11	
27	24.32	21.85		22.86	20.39	
28	24.82	22.19		23.25	20.69	
29	25.28	22.55		23.67	21.01	
30	25.75	22.93		24.11	21.41	
31	26.26	23.33		24.64	21.76	
32	26.79	23.75		25.12	22.12	
33	27.36	24.20		25.63	22.50	
34	27.96	24.74		26.16	22.90	
35	28.59	25.24		26.71	23.31	
36	29.25	25.69		27.22	23.75	
37	29.88	26.24		27.83	24.21	
38	30.55	26.82		28.47	24.62	
39	31.25	27.35		29.08	25.13	
40	32.08	27.92		29.79	25.66	

Age	Band 1 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	32.79	28.53		30.40	26.15	
42	33.63	29.17		31.12	26.59	
43	34.45	29.85		31.81	27.14	
44	35.24	30.49		32.62	27.72	
45	36.22	31.26		33.41	28.34	
46	37.18	32.06		34.32	28.99	
47	38.20	32.91		35.21	29.69	
48	39.28	33.82		36.23	30.42	
49	40.44	34.79		37.23	31.19	
50	41.62	35.67		38.22	32.01	
51	42.96	36.70		39.41	32.81	
52	44.25	37.88		40.51	33.65	
53	45.70	38.99		41.69	34.54	
54	47.18	40.25		42.93	35.49	
55	48.68	41.53		44.16	36.50	
56	49.79	42.81		45.40	37.35	
57	49.17	44.05		46.58	38.34	
58	48.61	45.46		47.99	39.40	
59	48.13	47.13		49.27	40.75	
60	47.44	48.65		48.65	41.82	
61	44.15	45.94		45.34	40.36	
62	43.40	45.25		44.65	41.55	
63	42.66	44.48		43.95	42.77	
64	41.91	43.79		43.26	44.19	
65	41.22	43.09		42.64	44.40	
66	40.60	42.61		42.01	43.92	
67	39.90	42.12		41.39	43.44	
68	39.20	41.62		40.85	42.95	
69	38.56	41.13		40.23	42.54	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 2 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.50			14.74
1			15.66			14.92
2			15.84			15.11
3			15.99			15.29
4			16.18			15.44
5			16.38			15.62
6			16.58			15.81
7			16.80			15.96
8			17.02			16.16
9			17.24			16.36
10			17.48			16.56
11			17.72			16.77
12			17.97			16.99
13			18.22			17.21
14			18.49			17.45
15			18.72			17.64
16			19.00			17.89
17			19.28			18.14
18	21.42	19.56		20.15	18.40	
19	21.79	19.86		20.49	18.67	
20	22.16	20.09		20.84	18.88	
21	22.48	20.41		21.13	19.17	
22	22.88	20.74		21.50	19.46	
23	23.23	21.08		21.89	19.77	
24	23.66	21.36		22.22	20.02	
25	24.04	21.73		22.64	20.36	
26	24.50	22.04		23.00	20.63	
27	24.91	22.37		23.45	20.99	
28	25.34	22.78		23.77	21.29	
29	25.79	23.14		24.26	21.60	
30	26.35	23.52		24.70	21.93	
31	26.85	23.92		25.16	22.28	
32	27.39	24.35		25.64	22.64	
33	27.95	24.79		26.14	23.09	
34	28.55	25.26		26.67	23.49	
35	29.18	25.76		27.30	23.91	
36	29.77	26.28		27.81	24.34	
37	30.47	26.83		28.42	24.73	
38	31.14	27.33		29.06	25.21	
39	31.84	27.94		29.67	25.72	
40	32.59	28.51		30.38	26.18	

Age	Band 2 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.38	29.12		30.98	26.66	
42	34.15	29.76		31.63	27.18	
43	34.96	30.44		32.40	27.73	
44	35.82	31.08		33.21	28.31	
45	36.73	31.84		33.99	28.86	
46	37.77	32.65		34.90	29.58	
47	38.79	33.50		35.80	30.28	
48	39.87	34.41		36.82	31.01	
49	41.03	35.30		37.82	31.78	
50	42.13	36.26		38.80	32.53	
51	43.40	37.14		39.85	33.32	
52	44.69	38.32		40.95	34.09	
53	46.14	39.43		42.12	34.98	
54	47.62	40.69		43.36	35.93	
55	49.19	42.04		44.60	36.94	
56	50.23	43.25		45.84	37.79	
57	49.61	44.56		47.02	38.78	
58	49.05	45.97		48.42	39.84	
59	48.57	47.64		49.71	41.12	
60	47.95	49.16		49.09	42.26	
61	46.90	48.70		48.10	43.13	
62	46.16	48.01		47.41	44.32	
63	45.41	47.24		46.71	45.54	
64	44.66	46.54		46.02	46.95	
65	44.05	45.91		45.47	47.24	
66	43.35	45.43		44.84	46.76	
67	42.65	44.86		44.22	46.27	
68	42.01	44.36		43.60	45.78	
69	41.30	43.86		42.97	45.29	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 3 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.79			15.04
1			15.96			15.22
2			16.10			15.40
3			16.28			15.55
4			16.48			15.73
5			16.68			15.92
6			16.88			16.07
7			17.09			16.26
8			17.31			16.46
9			17.54			16.65
10			17.77			16.86
11			18.02			17.07
12			18.26			17.29
13			18.52			17.51
14			18.75			17.71
15			19.02			17.94
16			19.29			18.19
17			19.57			18.44
18	21.72	19.86		20.45	18.70	
19	22.08	20.08		20.79	18.90	
20	22.39	20.39		21.06	19.17	
21	22.77	20.70		21.42	19.46	
22	23.18	21.03		21.80	19.76	
23	23.52	21.30		22.18	20.00	
24	23.96	21.66		22.51	20.32	
25	24.33	22.03		22.93	20.65	
26	24.80	22.34		23.29	20.93	
27	25.21	22.67		23.67	21.21	
28	25.64	23.01		24.07	21.58	
29	26.09	23.37		24.56	21.90	
30	26.64	23.82		25.00	22.23	
31	27.07	24.22		25.45	22.57	
32	27.68	24.64		25.94	22.93	
33	28.17	25.09		26.44	23.31	
34	28.77	25.56		26.97	23.79	
35	29.47	26.05		27.53	24.13	
36	30.06	26.57		28.11	24.57	
37	30.77	27.05		28.64	25.03	
38	31.43	27.63		29.29	25.51	
39	32.14	28.24		29.96	26.01	
40	32.88	28.81		30.60	26.47	

Age	Band 3 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.68	29.41		31.28	26.96	
42	34.44	29.98		31.93	27.48	
43	35.26	30.66		32.69	27.95	
44	36.12	31.38		33.43	28.53	
45	37.03	32.14		34.29	29.15	
46	37.99	32.94		35.13	29.88	
47	39.08	33.80		36.09	30.57	
48	40.16	34.70		37.04	31.30	
49	41.32	35.59		38.11	32.00	
50	42.43	36.55		39.10	32.82	
51	43.69	37.51		40.14	33.62	
52	45.05	38.61		41.32	34.46	
53	46.51	39.79		42.42	35.35	
54	47.98	41.06		43.73	36.30	
55	49.48	42.33		44.97	37.31	
56	50.59	43.62		46.21	38.16	
57	49.97	44.85		47.38	39.15	
58	49.41	46.33		48.79	40.13	
59	48.93	48.01		50.07	41.12	
60	48.31	49.53		49.45	42.26	
61	47.41	49.21		48.61	43.50	
62	46.74	48.51		47.99	44.76	
63	45.99	47.82		47.30	46.12	
64	45.24	47.12		46.60	47.53	
65	44.55	46.42		45.97	47.75	
66	43.93	45.93		45.35	47.26	
67	43.22	45.44		44.72	46.78	
68	42.51	44.94		44.17	46.29	
69	41.87	44.44		43.55	45.87	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 4 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.87			15.11
1			16.03			15.30
2			16.21			15.48
3			16.36			15.66
4			16.55			15.81
5			16.75			15.99
6			16.96			16.18
7			17.17			16.34
8			17.39			16.53
9			17.61			16.73
10			17.85			16.93
11			18.09			17.15
12			18.34			17.36
13			18.60			17.59
14			18.86			17.82
15			19.09			18.02
16			19.37			18.26
17			19.65			18.51
18	21.79	19.94		20.53	18.78	
19	22.16	20.23		20.86	19.04	
20	22.53	20.46		21.21	19.25	
21	22.85	20.78		21.50	19.54	
22	23.25	21.11		21.87	19.84	
23	23.60	21.45		22.26	20.15	
24	24.03	21.73		22.59	20.39	
25	24.48	22.10		23.01	20.73	
26	24.87	22.41		23.37	21.00	
27	25.28	22.74		23.82	21.36	
28	25.79	23.15		24.22	21.66	
29	26.24	23.51		24.63	21.97	
30	26.72	23.89		25.07	22.30	
31	27.22	24.29		25.53	22.72	
32	27.76	24.72		26.01	23.01	
33	28.32	25.16		26.51	23.46	
34	28.92	25.63		27.04	23.86	
35	29.55	26.13		27.67	24.28	
36	30.14	26.65		28.18	24.64	
37	30.84	27.20		28.79	25.10	
38	31.50	27.70		29.43	25.51	
39	32.21	28.31		30.04	26.01	
40	32.96	28.88		30.75	26.47	

Age	Band 4 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.75	29.49		31.35	26.96	
42	34.52	30.13		32.07	27.48	
43	35.33	30.81		32.76	28.10	
44	36.19	31.45		33.58	28.68	
45	37.10	32.21		34.36	29.22	
46	38.14	33.02		35.27	29.95	
47	39.15	33.87		36.16	30.57	
48	40.23	34.77		37.18	31.30	
49	41.40	35.67		38.19	32.00	
50	42.50	36.63		39.17	32.82	
51	43.84	37.66		40.29	33.62	
52	45.20	38.76		41.39	34.46	
53	46.58	39.87		42.56	35.43	
54	48.06	41.13		43.80	36.37	
55	49.63	42.48		45.11	37.38	
56	50.74	43.69		46.28	38.23	
57	50.12	44.99		47.53	39.15	
58	49.49	46.40		48.86	40.13	
59	49.08	48.08		50.14	41.12	
60	48.38	49.60		49.60	42.26	
61	47.63	49.43		48.83	43.50	
62	46.88	48.73		48.14	44.76	
63	46.14	47.96		47.44	46.20	
64	45.46	47.27		46.82	47.68	
65	44.77	46.64		46.19	47.97	
66	44.07	46.15		45.57	47.48	
67	43.44	45.65		44.94	46.99	
68	42.73	45.08		44.32	46.51	
69	42.02	44.58		43.70	46.02	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Durational Surrender Charge Factors

Dur/Age	1	2	3	4	5	6	7	8	9	10	11+
0-39	100%	98%	96%	94%	92%	90%	63%	48%	33%	15%	0%
40-44	100%	97%	95%	93%	91%	89%	63%	48%	33%	15%	0%
45-49	100%	97%	94%	92%	89%	87%	63%	48%	33%	15%	0%
50-54	100%	97%	94%	91%	88%	85%	63%	48%	33%	15%	0%
55-59	100%	96%	93%	90%	87%	84%	63%	48%	33%	15%	0%
60-64	100%	96%	92%	89%	85%	82%	63%	48%	33%	15%	0%
65-69	100%	95%	91%	87%	83%	79%	63%	48%	33%	15%	0%
70-74	100%	95%	90%	85%	80%	76%	63%	48%	33%	15%	0%
75-85	100%	94%	88%	83%	78%	74%	63%	48%	33%	15%	0%

Appendix C - IUL Standard Nonforfeiture Law Compliance

Policy Form IUL04

Mortality Table: 01CSO Male/Female Smoker, Non-Smoker

Male Non-Smoker, Age 35

Face Amount:	**$ 25,000.00**	**Initial Expense Allowance:**	**$718.75**
Interest Rate:	**2%**	**Initial Acquisition Expense Charge:**	**$72.00**
NLP @ 2.00%:	**374.93**	**Unused Initial Expense Allowance:**	**$646.75**

Policy Year	Back-end Charges	Surrender Charge Factor	Surrender Charge	Amortization Ratio	Amortization Allowance	Excess Allowance
1	$631.00	1.00	$631.00	0.98581	$637.57	$6.57
2	$631.00	0.98	$618.38	0.97136	$628.23	$9.85
3	$631.00	0.96	$605.76	0.95668	$618.73	$12.97
4	$631.00	0.94	$593.14	0.94177	$609.09	$15.95
5	$631.00	0.92	$580.52	0.92661	$599.29	$18.77
6	$631.00	0.90	$567.90	0.91123	$589.34	$21.44
7	$631.00	0.63	$397.53	0.89564	$579.25	$181.72
8	$631.00	0.48	$302.88	0.87985	$569.04	$266.16
9	$631.00	0.33	$208.23	0.86387	$558.71	$350.48
10	$631.00	0.15	$94.65	0.84773	$548.27	$453.62
11	$0.00	0.00	$0.00	0.83141	$537.72	$537.72
12	$0.00	0.00	$0.00	0.81492	$527.05	$527.05
13	$0.00	0.00	$0.00	0.79820	$516.24	$516.24
14	$0.00	0.00	$0.00	0.78122	$505.26	$505.26
15	$0.00	0.00	$0.00	0.76399	$494.11	$494.11
16	$0.00	0.00	$0.00	0.74655	$482.83	$482.83
17	$0.00	0.00	$0.00	0.72893	$471.44	$471.44
18	$0.00	0.00	$0.00	0.71117	$459.95	$459.95
19	$0.00	0.00	$0.00	0.69330	$448.39	$448.39

APPENDIX F

Age	Band 1 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.27			0.26
1			0.27			0.26
2			0.27			0.26
3			0.27			0.26
4			0.27			0.26
5			0.27			0.27
6			0.27			0.27
7			0.27			0.27
8			0.27			0.27
9			0.27			0.27
10			0.27			0.27
11			0.27			0.27
12			0.27			0.27
13			0.27			0.27
14			0.27			0.27
15			0.27			0.27
16			0.28			0.28
17			0.28			0.28
18	0.29	0.28		0.29	0.28	
19	0.29	0.28		0.29	0.28	
20	0.29	0.28		0.29	0.28	
21	0.30	0.29		0.29	0.29	
22	0.30	0.29		0.30	0.29	
23	0.30	0.29		0.30	0.29	
24	0.31	0.29		0.31	0.29	
25	0.31	0.30		0.31	0.30	
26	0.32	0.31		0.32	0.30	
27	0.33	0.31		0.32	0.31	
28	0.33	0.32		0.33	0.32	
29	0.34	0.33		0.34	0.33	
30	0.35	0.34		0.35	0.33	
31	0.36	0.35		0.35	0.34	
32	0.37	0.36		0.36	0.35	
33	0.38	0.37		0.37	0.36	
34	0.39	0.37		0.38	0.37	
35	0.40	0.38		0.39	0.38	
36	0.41	0.40		0.41	0.39	
37	0.43	0.41		0.42	0.40	
38	0.45	0.42		0.43	0.42	
39	0.47	0.44		0.45	0.43	
40	0.48	0.46		0.46	0.44	

APPENDIX F

Age	Band 1 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.51	0.48		0.49	0.46	
42	0.53	0.50		0.51	0.49	
43	0.56	0.52		0.54	0.51	
44	0.60	0.55		0.56	0.53	
45	0.62	0.57		0.59	0.55	
46	0.65	0.59		0.61	0.57	
47	0.68	0.61		0.64	0.59	
48	0.71	0.63		0.66	0.61	
49	0.74	0.65		0.69	0.63	
50	0.78	0.69		0.73	0.65	
51	0.81	0.72		0.75	0.68	
52	0.86	0.74		0.79	0.71	
53	0.90	0.78		0.83	0.74	
54	0.95	0.81		0.87	0.77	
55	1.01	0.85		0.92	0.80	
56	1.08	0.90		0.98	0.86	
57	1.16	0.97		1.06	0.91	
58	1.23	1.03		1.12	0.96	
59	1.29	1.07		1.16	0.98	
60	1.38	1.15		1.24	1.05	
61	1.83	1.59		1.69	1.48	
62	1.93	1.68		1.78	1.56	
63	2.03	1.78		1.87	1.65	
64	2.13	1.87		1.96	1.73	
65	2.22	1.96		2.04	1.81	
66	2.30	2.02		2.12	1.87	
67	2.39	2.08		2.20	1.93	
68	2.48	2.14		2.27	1.99	
69	2.56	2.20		2.35	2.04	
70	2.63	2.27		2.43	2.10	
71	2.93	2.63		2.81	2.46	
72	2.93	2.69		2.88	2.52	
73	2.93	2.75		2.93	2.58	
74	2.97	2.85		2.97	2.68	
75	3.02	2.95		3.02	2.78	
76	3.06	3.06		3.06	2.90	
77	3.10	3.10		3.10	3.03	
78	3.14	3.14		3.14	3.14	
79	3.18	3.18		3.18	3.18	
80	3.22	3.22		3.22	3.22	
81	3.26	3.26		3.26	3.26	
82	3.30	3.30		3.30	3.30	
83	3.35	3.35		3.35	3.35	
84	3.39	3.39		3.39	3.39	
85	3.43	3.43		3.43	3.43	

APPENDIX F

Age	Band 2 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.19			0.18
1			0.19			0.18
2			0.19			0.18
3			0.19			0.18
4			0.19			0.19
5			0.19			0.19
6			0.19			0.19
7			0.19			0.19
8			0.19			0.19
9			0.19			0.19
10			0.19			0.19
11			0.19			0.19
12			0.19			0.19
13			0.19			0.19
14			0.19			0.19
15			0.20			0.20
16			0.20			0.20
17			0.20			0.20
18	0.21	0.20		0.21	0.20	
19	0.21	0.20		0.21	0.20	
20	0.21	0.21		0.21	0.21	
21	0.22	0.21		0.22	0.21	
22	0.22	0.21		0.22	0.21	
23	0.23	0.21		0.22	0.21	
24	0.23	0.22		0.23	0.22	
25	0.24	0.22		0.23	0.22	
26	0.24	0.23		0.24	0.23	
27	0.25	0.24		0.24	0.23	
28	0.26	0.24		0.26	0.24	
29	0.27	0.25		0.26	0.25	
30	0.27	0.26		0.27	0.26	
31	0.28	0.27		0.28	0.27	
32	0.29	0.28		0.29	0.28	
33	0.30	0.29		0.30	0.28	
34	0.31	0.30		0.31	0.29	
35	0.32	0.31		0.31	0.30	
36	0.34	0.32		0.33	0.31	
37	0.35	0.33		0.34	0.33	
38	0.37	0.35		0.35	0.34	
39	0.39	0.36		0.37	0.35	
40	0.41	0.38		0.38	0.37	

APPENDIX F

Age	Band 2 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.43	0.40		0.41	0.39	
42	0.46	0.42		0.44	0.41	
43	0.49	0.44		0.46	0.43	
44	0.52	0.47		0.48	0.45	
45	0.55	0.49		0.51	0.48	
46	0.57	0.51		0.53	0.49	
47	0.60	0.53		0.56	0.51	
48	0.63	0.55		0.58	0.53	
49	0.66	0.58		0.61	0.55	
50	0.71	0.61		0.65	0.58	
51	0.75	0.66		0.69	0.61	
52	0.80	0.68		0.73	0.65	
53	0.84	0.72		0.77	0.68	
54	0.89	0.75		0.81	0.71	
55	0.94	0.78		0.86	0.74	
56	1.02	0.84		0.92	0.80	
57	1.10	0.90		1.00	0.85	
58	1.17	0.96		1.06	0.90	
59	1.23	1.00		1.10	0.93	
60	1.31	1.08		1.18	0.99	
61	1.45	1.21		1.31	1.10	
62	1.55	1.30		1.40	1.18	
63	1.65	1.40		1.49	1.27	
64	1.75	1.49		1.58	1.35	
65	1.83	1.57		1.65	1.42	
66	1.92	1.63		1.73	1.48	
67	2.01	1.70		1.81	1.54	
68	2.09	1.76		1.89	1.60	
69	2.18	1.82		1.97	1.66	
70	2.25	1.88		2.04	1.72	
71	2.32	2.02		2.20	1.85	
72	2.32	2.08		2.28	1.91	
73	2.32	2.14		2.32	1.97	
74	2.36	2.23		2.36	2.06	
75	2.39	2.33		2.39	2.15	
76	2.42	2.42		2.42	2.27	
77	2.46	2.46		2.46	2.39	
78	2.49	2.49		2.49	2.49	
79	2.52	2.52		2.52	2.52	
80	2.55	2.55		2.55	2.55	
81	2.59	2.59		2.59	2.59	
82	2.62	2.62		2.62	2.62	
83	2.65	2.65		2.65	2.65	
84	2.68	2.68		2.68	2.68	
85	2.72	2.72		2.72	2.72	

APPENDIX F

Age	Band 3 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.15			0.14
1			0.15			0.14
2			0.15			0.14
3			0.15			0.15
4			0.15			0.15
5			0.15			0.15
6			0.15			0.15
7			0.15			0.15
8			0.15			0.15
9			0.15			0.15
10			0.15			0.15
11			0.15			0.15
12			0.15			0.15
13			0.15			0.15
14			0.16			0.16
15			0.16			0.16
16			0.16			0.16
17			0.16			0.16
18	0.17	0.16		0.17	0.16	
19	0.17	0.17		0.17	0.17	
20	0.18	0.17		0.18	0.17	
21	0.18	0.17		0.18	0.17	
22	0.18	0.17		0.18	0.17	
23	0.19	0.18		0.18	0.18	
24	0.19	0.18		0.19	0.18	
25	0.20	0.18		0.19	0.18	
26	0.20	0.19		0.20	0.19	
27	0.21	0.20		0.21	0.20	
28	0.22	0.21		0.22	0.20	
29	0.23	0.22		0.22	0.21	
30	0.23	0.22		0.23	0.22	
31	0.25	0.23		0.24	0.23	
32	0.25	0.24		0.25	0.24	
33	0.27	0.25		0.26	0.25	
34	0.28	0.26		0.27	0.25	
35	0.28	0.27		0.28	0.27	
36	0.30	0.28		0.29	0.28	
37	0.31	0.30		0.31	0.29	
38	0.33	0.31		0.32	0.30	
39	0.35	0.32		0.33	0.31	
40	0.37	0.34		0.35	0.33	

APPENDIX F

Age	Band 3 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.39	0.36		0.37	0.35	
42	0.42	0.39		0.40	0.37	
43	0.45	0.41		0.42	0.40	
44	0.48	0.43		0.45	0.42	
45	0.51	0.45		0.47	0.44	
46	0.54	0.47		0.50	0.45	
47	0.56	0.49		0.52	0.47	
48	0.59	0.51		0.55	0.49	
49	0.62	0.54		0.57	0.52	
50	0.67	0.57		0.61	0.54	
51	0.71	0.61		0.65	0.57	
52	0.75	0.64		0.68	0.60	
53	0.79	0.67		0.73	0.63	
54	0.84	0.70		0.76	0.66	
55	0.90	0.74		0.81	0.69	
56	0.97	0.79		0.87	0.75	
57	1.05	0.86		0.95	0.80	
58	1.12	0.91		1.01	0.86	
59	1.18	0.95		1.05	0.93	
60	1.26	1.03		1.13	0.99	
61	1.38	1.14		1.24	1.05	
62	1.47	1.23		1.32	1.12	
63	1.57	1.32		1.41	1.19	
64	1.67	1.41		1.50	1.27	
65	1.76	1.50		1.58	1.35	
66	1.84	1.56		1.66	1.41	
67	1.93	1.62		1.74	1.47	
68	2.02	1.68		1.81	1.53	
69	2.10	1.74		1.89	1.58	
70	2.17	1.81		1.97	1.64	
71	2.22	1.91		2.09	1.75	
72	2.22	1.97		2.17	1.81	
73	2.22	2.04		2.22	1.87	
74	2.25	2.13		2.25	1.96	
75	2.28	2.22		2.28	2.04	
76	2.31	2.31		2.31	2.16	
77	2.35	2.35		2.35	2.28	
78	2.38	2.38		2.38	2.38	
79	2.41	2.41		2.41	2.41	
80	2.44	2.44		2.44	2.44	
81	2.47	2.47		2.47	2.47	
82	2.50	2.50		2.50	2.50	
83	2.53	2.53		2.53	2.53	
84	2.56	2.56		2.56	2.56	
85	2.60	2.60		2.60	2.60	

APPENDIX F

Age	Band 4 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.14			0.13
1			0.14			0.13
2			0.14			0.13
3			0.14			0.13
4			0.14			0.14
5			0.14			0.14
6			0.14			0.14
7			0.14			0.14
8			0.14			0.14
9			0.14			0.14
10			0.14			0.14
11			0.14			0.14
12			0.14			0.14
13			0.14			0.14
14			0.14			0.14
15			0.15			0.15
16			0.15			0.15
17			0.15			0.15
18	0.16	0.15		0.16	0.15	
19	0.16	0.15		0.16	0.15	
20	0.16	0.16		0.16	0.16	
21	0.17	0.16		0.17	0.16	
22	0.17	0.16		0.17	0.16	
23	0.18	0.16		0.17	0.16	
24	0.18	0.17		0.18	0.17	
25	0.18	0.17		0.18	0.17	
26	0.19	0.18		0.19	0.18	
27	0.20	0.19		0.19	0.18	
28	0.20	0.19		0.20	0.19	
29	0.21	0.20		0.21	0.20	
30	0.22	0.21		0.22	0.21	
31	0.23	0.22		0.23	0.21	
32	0.24	0.23		0.24	0.23	
33	0.25	0.24		0.25	0.23	
34	0.26	0.25		0.26	0.24	
35	0.27	0.26		0.26	0.25	
36	0.29	0.27		0.28	0.27	
37	0.30	0.28		0.29	0.28	
38	0.32	0.30		0.30	0.30	
39	0.34	0.31		0.32	0.31	
40	0.36	0.33		0.33	0.33	

APPENDIX F

Age	Band 4 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.38	0.35		0.36	0.35	
42	0.41	0.37		0.38	0.37	
43	0.44	0.39		0.41	0.38	
44	0.47	0.42		0.43	0.40	
45	0.50	0.44		0.46	0.43	
46	0.52	0.46		0.48	0.44	
47	0.55	0.48		0.51	0.47	
48	0.58	0.50		0.53	0.49	
49	0.61	0.53		0.56	0.52	
50	0.66	0.56		0.60	0.54	
51	0.69	0.59		0.63	0.57	
52	0.73	0.62		0.67	0.60	
53	0.78	0.66		0.71	0.62	
54	0.83	0.69		0.75	0.65	
55	0.88	0.72		0.79	0.68	
56	0.95	0.78		0.86	0.74	
57	1.03	0.84		0.93	0.80	
58	1.11	0.90		1.00	0.86	
59	1.16	0.94		1.04	0.93	
60	1.25	1.02		1.11	0.99	
61	1.35	1.11		1.21	1.05	
62	1.45	1.20		1.30	1.12	
63	1.55	1.30		1.39	1.18	
64	1.64	1.39		1.47	1.25	
65	1.73	1.47		1.55	1.32	
66	1.82	1.53		1.63	1.38	
67	1.90	1.59		1.71	1.44	
68	1.99	1.66		1.79	1.50	
69	2.08	1.72		1.87	1.56	
70	2.15	1.78		1.94	1.62	
71	2.17	1.86		2.04	1.70	
72	2.17	1.92		2.12	1.76	
73	2.17	1.99		2.17	1.82	
74	2.20	2.08		2.20	1.91	
75	2.23	2.17		2.23	1.99	
76	2.27	2.27		2.27	2.12	
77	2.30	2.30		2.30	2.24	
78	2.33	2.33		2.33	2.33	
79	2.37	2.37		2.37	2.37	
80	2.40	2.40		2.40	2.40	
81	2.43	2.43		2.43	2.43	
82	2.46	2.46		2.46	2.46	
83	2.49	2.49		2.49	2.49	
84	2.52	2.52		2.52	2.52	
85	2.55	2.55		2.55	2.55	

ACTUARIAL DEMONSTRATION
Flexible Premium Adjustable Life Insurance With an Index Account Option
Policy Form IUL05

The form is a flexible premium adjustable life insurance policy with the death benefit payable upon proof of death of the insured. The reserves and policy values for this plan have been established to comply with the Model Regulations adopted by the NAIC.

Mortality Table and Interest Rates

This policy is available for issue ages 0-85. Issue ages 0-17 are considered Juvenile.

All guaranteed cost of insurance rates are based on the 2001 Commissioners Standard Ordinary Mortality Table, Male/Female, Smoker/Non-Smoker age last birthday. Juvenile policies will be based on the 2001 CSO Composite (Unismoke) table indefinitely.

This form allows the policyholder to choose how net premiums may be allocated to a Basic Interest Account and one or more Index Accounts. The guarantee interest rates are 2% for the Basic Interest Account and 1% for the Index Account(s). Unloaned funds in the Basic Interest Account may be credited with a higher interest rate that we will declare. 1% guaranteed interest will be credited to the Index Account segment during the segment year. Index Interest may be credited to the Index Account at the end of each segment period. The Index Interest for each segment will never be less than zero.

The annual interest rate that we charge on a loan is guaranteed not to exceed 3.00%. We may declare various lower policy loan interest rates. After the 10th policy year, we will declare a preferred loan charge rate on loans taken on policy value in excess of the cost basis. Beginning with attained age 121 all loans are considered preferred loans. The preferred loan interest rate charged is guaranteed not to exceed 2.25%.

The Policy does guarantee the initial level of coverage for a specified period regardless of the experience of any index account money, provided a minimum cumulative premium test is satisfied. For issue ages 0-60 the guarantee period is the lesser of 20 years or to age 65. For issue ages 61-85 the guarantee period is 5 years. The Policy allows for cost of insurance charges below the guaranteed cost of insurance rates. All charges, including the cost of insurance charges may vary by Issue Age, Gender, Class of Risk and Face Amount. The Policy has the following Face Amount bands:

Band 1:	25,000 – 100,000
Band 2:	100,001 – 249,999
Band 3:	250,000 – 499,999
Band 4:	500,000 +

Policy Value

The Policy Value is the sum of the Basic Interest Account values and the Index Account values. For the Global Index Account:

- The index used is comprised of the S&P 500 Composite Stock Price Index, the Euro STOXX 50 and Hang Seng Index (all without dividends). The composition of the index is as follows:
    - 50% of the "best" + 30% of 2nd best +20% of Hang Seng, where "best" refers to whichever of S&P or Euro STOXX 50 performs better.
    - 2nd best refers to whichever of S&P or Euro STOXX 50 performs 2nd best.
- Should the publication of an Index ever change in frequency or be discontinued, we will replace it with another appropriate widely published index, subject to any necessary prior regulatory approvals.
- Each Index Account is comprised of Index Account Segments which are one year in length. If the index growth is negative for that segment, no Excess Index Interest is credited. If the index growth exceeds the Cap for that segment, the index growth is replaced by that Cap.
- A Cap will be declared for each Index Account Segment on or before its Beginning Date and each renewal thereof. The Cap will never be less than the Basic Interest Account Current Interest Rate as of the Beginning Date and as of each renewal. The absolute minimum Cap is 2% and there is no absolute maximum Cap. The Cap may change upon the renewal of a Segment and may differ between Index Account Segments. Once a Cap is declared for an Index Account Segment, it applies until its next Ending Date. The index growth (before applying the Cap and guarantee) is based directly on the underlying index, with no margin.
- The Excess Index Interest is equal to the index growth multiplied by the segment's adjusted beginning value, less any guaranteed interest credited to the segment during the period just ended, where adjusted beginning value is defined as follows:

  We determine the Segment's adjusted beginning value by starting with any value renewing from a prior Segment Period, after we have applied any Excess Index Interest for that period and deducted any Transfers from the Segment occurring at that time. Then we add any Net Premiums, loan repayments and Transfers applied to the Segment on its Beginning Date. Finally, we subtract the following activity occurring in the Segment during the Segment Period:

  1. Any amounts deducted on account of withdrawals;
  2. Any amounts transferred on account of policy loans;
  3. One half of the amounts taken for Monthly Deductions; and
  4. One half of the amounts taken for Index Account Monthly Charges

  The Excess Index Interest credited to an Index Account Segment will never be less than zero.

<u>Definitions</u>

x Insured life's age at issue.

T Policy year.

i	Amortization investment rate. For this demonstration, the rate is 2.0% permitted under the Standard Nonforfeiture Law.
PEC	Maximum Premium Expense Charge. The percentage charge applied to the premium payment to arrive at the net premium. The guaranteed charge is 6.0% for all policy years.
MECPT	Monthly Expense Charge Per Thousand varies by issue age, gender, smoking class and bands (see Appendix F). These are guaranteed to end after the 8th policy year for issue ages 0-60 and are guaranteed through age 120 for issue ages 61+.
IAMC	Index Account Monthly Charge equal to 0.06% per month of the total Index Account policy value. The charge is guaranteed to end at attained age 121.
MPC	Monthly Policy Charge (Maximum of $12.00)
FA	The Face Amount of Insurance (in thousands). The minimum Face Amount is $25,000.
NLP	The net level premium per 1,000 for the policy according to the Standard Nonforfeiture Law.
GSP	The Guideline Single Premium, which is the maximum single premium allowable under DEFRA.
WC	Withdrawal Charge (Maximum of $25)
DIC	Deferred Issue Charge is called the surrender charge in the contract. A charge (see Appendix A) per thousand of initial Face Amount to be deducted from the Policy Value on surrender (after scaling by the Surrender Factor). This charge varies by issue age, gender, smoking status and band.
BUP	Build-up Period. The period following issue of the policy during which the scaled Deferred Issue Charges will be deducted from the Policy Value on surrender.
SF_T	Surrender Factor. A factor scale (see Appendix A) to be multiplied by the Deferred Issue Charge. The factor varies by policy year and issue age.
$BESC_T$	Total Back-End Surrender Charges in policy year T. The Surrender Charge is level within each policy year. Equals SF_T x DIC x FA
IAEC	Initial Acquisition Expense Charges as defined by the Standard Nonforfeiture Law.
IEA	Initial Expense Allowance as defined by the Standard Nonforfeiture Law. Equal to [1.25 x min(40,NLP) + 10] x FA.

$UUIEA_T$ Unamortized Unused Initial Expense Allowance at the end of year T as defined by the Standard Nonforfeiture Law.
Equal to (IEA - IAEC) x $\ddot{a}_{x+t} / \ddot{a}_x$

Death Benefits

The policy provides two types of death benefits, level death benefit option and increasing death benefit option (initial Face Amount + Policy Value). Each option will be automatically adjusted to maintain minimum death benefit requirements in order to qualify as a life insurance contract for federal tax purposes under current legislation.

Reserves and Asset Adequacy Methodology

In describing the establishment and reporting of minimum reserves and asset adequacy testing, I have relied upon Stefanie Harder, ASA, MAAA (see attached Statutory Reserves and Asset Adequacy Methodology).

Cash Surrender Value

The NAIC Model states that the method of computation of cash surrender values will be in accordance with actuarial procedures that recognize the flexible nature of the policy; and be such that, if the net investment return credited equals the assumed investment rate, then the resulting cash surrender value must be at least equal to the minimum values required for a fixed policy with the same premium and benefit structure.

The NAIC Model defines the minimum cash surrender value ${}_TCSV_x$ as the accumulation of premiums paid minus the accumulation of: (i) the benefit charges; (ii) the averaged administrative expense charges for the first policy year and any insurance-increase years; (iii) actual administrative expense charges for other years; (iv) initial and additional expense charges not exceeding the initial or additional expense allowances, respectively; (v) any service charges actually made; and (vi) any deductions made for partial withdrawals, and minus any unamortized unused initial and additional expense allowances.

The maximum averaged administrative expense charges for the first policy year are equal to the arithmetic average of the corresponding charge rates which will be charged in policy years two through twenty. The initial acquisition expense charges (IAEC) are the excess of charges actually made in the first policy year over the averaged administrative expense charges for that year. The expense charges for this policy include:

The level 6.0% premium expense charge (PEC);
The level $12.00 monthly policy fee (MPF);
The Index Account Monthly Charge (IAMC) that is a level 0.06% of the Policy Value in the Index Account; and
The monthly expense charge per thousand (MECPT) which decreases after 8 years for issue ages 0-60 (guaranteed level through attained age 120 for issue ages 61+).

The decreasing MECPT for issue ages 0-60 enters into the calculation of the IAEC.

Mathematically, for issue ages 0-60:

$$\text{IAEC} = \text{MECPT} \times 12 \times \text{FA} - \frac{\text{MECPT} \times 12 \times \text{FA} \times 7}{19} = \frac{\text{MECPT} \times \text{FA} \times 144}{19}$$

For issue ages 61+ the IAEC is zero.

For example, for a Male, Non-Tobacco, Band 1, age 35 the NLP per thousand is 15.00 and the MECPT is 0.38, so the IAEC is (0.38 x 144) / 19 = 2.88.

The initial expense allowance is the allowance for a fixed premium, fixed benefit endowment policy. The unused initial expense allowance is the excess of the initial expense allowance over the initial acquisition expense charge. The unamortized unused initial expense allowance during policy year T is the unused initial expense allowance multiplied by $\ddot{a}_{x+T} / \ddot{a}_x$

Therefore, to show compliance with Standard Nonforfeiture Law, it will be shown that the total back-end surrender charges are always less than the unamortized unused initial expense allowance at all policy years. Mathematically, it will be shown that $BESC_T \leq UUIEA_T$.

Attached is a printout (Appendix C) showing compliance for a 35 year old male Non-Smoker. The table of surrender charges was tested for all issue ages and policy years to assure compliance.

CERTIFICATION OF COMPLIANCE

In my opinion, the nonforfeiture values available under this policy equal or exceed the minimums required by Section 6A of the NAIC Universal Life Insurance Regulation, Model #585 for all ages, rate classes, and durations at which the policy is available.

I have performed the analysis described in this Actuarial Memorandum, in accordance with all applicable Actuarial Standards of Practice and Actuarial Guidelines, in support of this opinion.

04-15-2011_____ _____

Date

Joseph E Farrell, FSA, MAAA
Associate Actuary

Age	Band 1 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			14.90			14.18
1			15.06			14.33
2			15.24			14.51
3			15.43			14.69
4			15.62			14.88
5			15.82			15.02
6			16.03			15.21
7			16.24			15.40
8			16.46			15.60
9			16.68			15.80
10			16.92			16.00
11			17.16			16.21
12			17.41			16.43
13			17.63			16.62
14			17.89			16.85
15			18.16			17.09
16			18.40			17.29
17			18.68			17.55
18	20.83	18.97		19.56	17.81	
19	21.19	19.26		19.90	18.08	
20	21.57	19.57		20.24	18.36	
21	21.88	19.81		20.61	18.57	
22	22.29	20.14		20.91	18.87	
23	22.71	20.49		21.29	19.18	
24	23.07	20.84		21.62	19.50	
25	23.52	21.14		22.04	19.76	
26	23.91	21.45		22.40	20.11	
27	24.32	21.85		22.86	20.39	
28	24.82	22.19		23.25	20.69	
29	25.28	22.55		23.67	21.01	
30	25.75	22.93		24.11	21.41	
31	26.26	23.33		24.64	21.76	
32	26.79	23.75		25.12	22.12	
33	27.36	24.20		25.63	22.50	
34	27.96	24.74		26.16	22.90	
35	28.59	25.24		26.71	23.31	
36	29.25	25.69		27.22	23.75	
37	29.88	26.24		27.83	24.21	
38	30.55	26.82		28.47	24.62	
39	31.25	27.35		29.08	25.13	
40	32.08	27.92		29.79	25.66	

Age	Band 1 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	32.79	28.53		30.40	26.15	
42	33.63	29.17		31.12	26.59	
43	34.45	29.85		31.81	27.14	
44	35.24	30.49		32.62	27.72	
45	36.22	31.26		33.41	28.34	
46	37.18	32.06		34.32	28.99	
47	38.20	32.91		35.21	29.69	
48	39.28	33.82		36.23	30.42	
49	40.44	34.79		37.23	31.19	
50	41.62	35.67		38.22	32.01	
51	42.96	36.70		39.41	32.81	
52	44.25	37.88		40.51	33.65	
53	45.70	38.99		41.69	34.54	
54	47.18	40.25		42.93	35.49	
55	48.68	41.53		44.16	36.50	
56	49.79	42.81		45.40	37.35	
57	49.17	44.05		46.58	38.34	
58	48.61	45.46		47.99	39.40	
59	48.13	47.13		49.27	40.75	
60	47.44	48.65		48.65	41.82	
61	44.15	45.94		45.34	40.36	
62	43.40	45.25		44.65	41.55	
63	42.66	44.48		43.95	42.77	
64	41.91	43.79		43.26	44.19	
65	41.22	43.09		42.64	44.40	
66	40.60	42.61		42.01	43.92	
67	39.90	42.12		41.39	43.44	
68	39.20	41.62		40.85	42.95	
69	38.56	41.13		40.23	42.54	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 2 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.50			14.74
1			15.66			14.92
2			15.84			15.11
3			15.99			15.29
4			16.18			15.44
5			16.38			15.62
6			16.58			15.81
7			16.80			15.96
8			17.02			16.16
9			17.24			16.36
10			17.48			16.56
11			17.72			16.77
12			17.97			16.99
13			18.22			17.21
14			18.49			17.45
15			18.72			17.64
16			19.00			17.89
17			19.28			18.14
18	21.42	19.56		20.15	18.40	
19	21.79	19.86		20.49	18.67	
20	22.16	20.09		20.84	18.88	
21	22.48	20.41		21.13	19.17	
22	22.88	20.74		21.50	19.46	
23	23.23	21.08		21.89	19.77	
24	23.66	21.36		22.22	20.02	
25	24.04	21.73		22.64	20.36	
26	24.50	22.04		23.00	20.63	
27	24.91	22.37		23.45	20.99	
28	25.34	22.78		23.77	21.29	
29	25.79	23.14		24.26	21.60	
30	26.35	23.52		24.70	21.93	
31	26.85	23.92		25.16	22.28	
32	27.39	24.35		25.64	22.64	
33	27.95	24.79		26.14	23.09	
34	28.55	25.26		26.67	23.49	
35	29.18	25.76		27.30	23.91	
36	29.77	26.28		27.81	24.34	
37	30.47	26.83		28.42	24.73	
38	31.14	27.33		29.06	25.21	
39	31.84	27.94		29.67	25.72	
40	32.59	28.51		30.38	26.18	

Age	Band 2 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.38	29.12		30.98	26.66	
42	34.15	29.76		31.63	27.18	
43	34.96	30.44		32.40	27.73	
44	35.82	31.08		33.21	28.31	
45	36.73	31.84		33.99	28.86	
46	37.77	32.65		34.90	29.58	
47	38.79	33.50		35.80	30.28	
48	39.87	34.41		36.82	31.01	
49	41.03	35.30		37.82	31.78	
50	42.13	36.26		38.80	32.53	
51	43.40	37.14		39.85	33.32	
52	44.69	38.32		40.95	34.09	
53	46.14	39.43		42.12	34.98	
54	47.62	40.69		43.36	35.93	
55	49.19	42.04		44.60	36.94	
56	50.23	43.25		45.84	37.79	
57	49.61	44.56		47.02	38.78	
58	49.05	45.97		48.42	39.84	
59	48.57	47.64		49.71	41.12	
60	47.95	49.16		49.09	42.26	
61	46.90	48.70		48.10	43.13	
62	46.16	48.01		47.41	44.32	
63	45.41	47.24		46.71	45.54	
64	44.66	46.54		46.02	46.95	
65	44.05	45.91		45.47	47.24	
66	43.35	45.43		44.84	46.76	
67	42.65	44.86		44.22	46.27	
68	42.01	44.36		43.60	45.78	
69	41.30	43.86		42.97	45.29	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 3 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.79			15.04
1			15.96			15.22
2			16.10			15.40
3			16.28			15.55
4			16.48			15.73
5			16.68			15.92
6			16.88			16.07
7			17.09			16.26
8			17.31			16.46
9			17.54			16.65
10			17.77			16.86
11			18.02			17.07
12			18.26			17.29
13			18.52			17.51
14			18.75			17.71
15			19.02			17.94
16			19.29			18.19
17			19.57			18.44
18	21.72	19.86		20.45	18.70	
19	22.08	20.08		20.79	18.90	
20	22.39	20.39		21.06	19.17	
21	22.77	20.70		21.42	19.46	
22	23.18	21.03		21.80	19.76	
23	23.52	21.30		22.18	20.00	
24	23.96	21.66		22.51	20.32	
25	24.33	22.03		22.93	20.65	
26	24.80	22.34		23.29	20.93	
27	25.21	22.67		23.67	21.21	
28	25.64	23.01		24.07	21.58	
29	26.09	23.37		24.56	21.90	
30	26.64	23.82		25.00	22.23	
31	27.07	24.22		25.45	22.57	
32	27.68	24.64		25.94	22.93	
33	28.17	25.09		26.44	23.31	
34	28.77	25.56		26.97	23.79	
35	29.47	26.05		27.53	24.13	
36	30.06	26.57		28.11	24.57	
37	30.77	27.05		28.64	25.03	
38	31.43	27.63		29.29	25.51	
39	32.14	28.24		29.96	26.01	
40	32.88	28.81		30.60	26.47	

Age	Band 3 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.68	29.41		31.28	26.96	
42	34.44	29.98		31.93	27.48	
43	35.26	30.66		32.69	27.95	
44	36.12	31.38		33.43	28.53	
45	37.03	32.14		34.29	29.15	
46	37.99	32.94		35.13	29.88	
47	39.08	33.80		36.09	30.57	
48	40.16	34.70		37.04	31.30	
49	41.32	35.59		38.11	32.00	
50	42.43	36.55		39.10	32.82	
51	43.69	37.51		40.14	33.62	
52	45.05	38.61		41.32	34.46	
53	46.51	39.79		42.42	35.35	
54	47.98	41.06		43.73	36.30	
55	49.48	42.33		44.97	37.31	
56	50.59	43.62		46.21	38.16	
57	49.97	44.85		47.38	39.15	
58	49.41	46.33		48.79	40.13	
59	48.93	48.01		50.07	41.12	
60	48.31	49.53		49.45	42.26	
61	47.41	49.21		48.61	43.50	
62	46.74	48.51		47.99	44.76	
63	45.99	47.82		47.30	46.12	
64	45.24	47.12		46.60	47.53	
65	44.55	46.42		45.97	47.75	
66	43.93	45.93		45.35	47.26	
67	43.22	45.44		44.72	46.78	
68	42.51	44.94		44.17	46.29	
69	41.87	44.44		43.55	45.87	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Age	Band 4 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			15.87			15.11
1			16.03			15.30
2			16.21			15.48
3			16.36			15.66
4			16.55			15.81
5			16.75			15.99
6			16.96			16.18
7			17.17			16.34
8			17.39			16.53
9			17.61			16.73
10			17.85			16.93
11			18.09			17.15
12			18.34			17.36
13			18.60			17.59
14			18.86			17.82
15			19.09			18.02
16			19.37			18.26
17			19.65			18.51
18	21.79	19.94		20.53	18.78	
19	22.16	20.23		20.86	19.04	
20	22.53	20.46		21.21	19.25	
21	22.85	20.78		21.50	19.54	
22	23.25	21.11		21.87	19.84	
23	23.60	21.45		22.26	20.15	
24	24.03	21.73		22.59	20.39	
25	24.48	22.10		23.01	20.73	
26	24.87	22.41		23.37	21.00	
27	25.28	22.74		23.82	21.36	
28	25.79	23.15		24.22	21.66	
29	26.24	23.51		24.63	21.97	
30	26.72	23.89		25.07	22.30	
31	27.22	24.29		25.53	22.72	
32	27.76	24.72		26.01	23.01	
33	28.32	25.16		26.51	23.46	
34	28.92	25.63		27.04	23.86	
35	29.55	26.13		27.67	24.28	
36	30.14	26.65		28.18	24.64	
37	30.84	27.20		28.79	25.10	
38	31.50	27.70		29.43	25.51	
39	32.21	28.31		30.04	26.01	
40	32.96	28.88		30.75	26.47	

Age	Band 4 Surrender Charge Per $1,000					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	33.75	29.49		31.35	26.96	
42	34.52	30.13		32.07	27.48	
43	35.33	30.81		32.76	28.10	
44	36.19	31.45		33.58	28.68	
45	37.10	32.21		34.36	29.22	
46	38.14	33.02		35.27	29.95	
47	39.15	33.87		36.16	30.57	
48	40.23	34.77		37.18	31.30	
49	41.40	35.67		38.19	32.00	
50	42.50	36.63		39.17	32.82	
51	43.84	37.66		40.29	33.62	
52	45.20	38.76		41.39	34.46	
53	46.58	39.87		42.56	35.43	
54	48.06	41.13		43.80	36.37	
55	49.63	42.48		45.11	37.38	
56	50.74	43.69		46.28	38.23	
57	50.12	44.99		47.53	39.15	
58	49.49	46.40		48.86	40.13	
59	49.08	48.08		50.14	41.12	
60	48.38	49.60		49.60	42.26	
61	47.63	49.43		48.83	43.50	
62	46.88	48.73		48.14	44.76	
63	46.14	47.96		47.44	46.20	
64	45.46	47.27		46.82	47.68	
65	44.77	46.64		46.19	47.97	
66	44.07	46.15		45.57	47.48	
67	43.44	45.65		44.94	46.99	
68	42.73	45.08		44.32	46.51	
69	42.02	44.58		43.70	46.02	
70	56.90	56.87		57.16	57.24	
71	56.84	56.79		57.11	57.18	
72	56.78	56.72		57.06	57.11	
73	56.70	56.65		57.02	57.03	
74	56.62	56.56		56.96	56.96	
75	56.54	56.47		56.91	56.88	
76	56.46	56.38		56.84	56.80	
77	56.40	56.30		56.78	56.71	
78	56.36	56.23		56.71	56.62	
79	56.32	56.18		56.64	56.52	
80	56.30	56.14		56.61	56.45	
81	56.28	56.10		56.63	56.41	
82	56.23	56.05		56.66	56.36	
83	56.18	56.01		56.67	56.30	
84	56.16	55.98		56.69	56.25	
85	56.19	55.98		56.65	56.17	

Durational Surrender Charge Factors

Dur/Age	1	2	3	4	5	6	7	8	9	10	11+
0-39	100%	98%	96%	94%	92%	90%	63%	48%	33%	15%	0%
40-44	100%	97%	95%	93%	91%	89%	63%	48%	33%	15%	0%
45-49	100%	97%	94%	92%	89%	87%	63%	48%	33%	15%	0%
50-54	100%	97%	94%	91%	88%	85%	63%	48%	33%	15%	0%
55-59	100%	96%	93%	90%	87%	84%	63%	48%	33%	15%	0%
60-64	100%	96%	92%	89%	85%	82%	63%	48%	33%	15%	0%
65-69	100%	95%	91%	87%	83%	79%	63%	48%	33%	15%	0%
70-74	100%	95%	90%	85%	80%	76%	63%	48%	33%	15%	0%
75-85	100%	94%	88%	83%	78%	74%	63%	48%	33%	15%	0%

Appendix C - IUL Standard Nonforfeiture Law Compliance

Policy Form IUL05

Mortality Table: 01CSO Male/Female Smoker, Non-Smoker

Male Non-Smoker, Age 35

Face Amount:	**$ 25,000.00**	**Initial Expense Allowance:**	**$718.75**
Interest Rate:	**2%**	**Initial Acquisition Expense Charge:**	**$72.00**
NLP @ 2.00%:	**374.93**	**Unused Initial Expense Allowance:**	**$646.75**

Policy Year	Back-end Charges	Surrender Charge Factor	Surrender Charge	Amortization Ratio	Amortization Allowance	Excess Allowance
1	$631.00	1.00	$631.00	0.98581	$637.57	$6.57
2	$631.00	0.98	$618.38	0.97136	$628.23	$9.85
3	$631.00	0.96	$605.76	0.95668	$618.73	$12.97
4	$631.00	0.94	$593.14	0.94177	$609.09	$15.95
5	$631.00	0.92	$580.52	0.92661	$599.29	$18.77
6	$631.00	0.90	$567.90	0.91123	$589.34	$21.44
7	$631.00	0.63	$397.53	0.89564	$579.25	$181.72
8	$631.00	0.48	$302.88	0.87985	$569.04	$266.16
9	$631.00	0.33	$208.23	0.86387	$558.71	$350.48
10	$631.00	0.15	$94.65	0.84773	$548.27	$453.62
11	$0.00	0.00	$0.00	0.83141	$537.72	$537.72
12	$0.00	0.00	$0.00	0.81492	$527.05	$527.05
13	$0.00	0.00	$0.00	0.79820	$516.24	$516.24
14	$0.00	0.00	$0.00	0.78122	$505.26	$505.26
15	$0.00	0.00	$0.00	0.76399	$494.11	$494.11
16	$0.00	0.00	$0.00	0.74655	$482.83	$482.83
17	$0.00	0.00	$0.00	0.72893	$471.44	$471.44
18	$0.00	0.00	$0.00	0.71117	$459.95	$459.95
19	$0.00	0.00	$0.00	0.69330	$448.39	$448.39

APPENDIX F

Age	Band 1 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.27			0.26
1			0.27			0.26
2			0.27			0.26
3			0.27			0.26
4			0.27			0.26
5			0.27			0.27
6			0.27			0.27
7			0.27			0.27
8			0.27			0.27
9			0.27			0.27
10			0.27			0.27
11			0.27			0.27
12			0.27			0.27
13			0.27			0.27
14			0.27			0.27
15			0.27			0.27
16			0.28			0.28
17			0.28			0.28
18	0.29	0.28		0.29	0.28	
19	0.29	0.28		0.29	0.28	
20	0.29	0.28		0.29	0.28	
21	0.30	0.29		0.29	0.29	
22	0.30	0.29		0.30	0.29	
23	0.30	0.29		0.30	0.29	
24	0.31	0.29		0.31	0.29	
25	0.31	0.30		0.31	0.30	
26	0.32	0.31		0.32	0.30	
27	0.33	0.31		0.32	0.31	
28	0.33	0.32		0.33	0.32	
29	0.34	0.33		0.34	0.33	
30	0.35	0.34		0.35	0.33	
31	0.36	0.35		0.35	0.34	
32	0.37	0.36		0.36	0.35	
33	0.38	0.37		0.37	0.36	
34	0.39	0.37		0.38	0.37	
35	0.40	0.38		0.39	0.38	
36	0.41	0.40		0.41	0.39	
37	0.43	0.41		0.42	0.40	
38	0.45	0.42		0.43	0.42	
39	0.47	0.44		0.45	0.43	
40	0.48	0.46		0.46	0.44	

APPENDIX F

Age	Band 1 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.51	0.48		0.49	0.46	
42	0.53	0.50		0.51	0.49	
43	0.56	0.52		0.54	0.51	
44	0.60	0.55		0.56	0.53	
45	0.62	0.57		0.59	0.55	
46	0.65	0.59		0.61	0.57	
47	0.68	0.61		0.64	0.59	
48	0.71	0.63		0.66	0.61	
49	0.74	0.65		0.69	0.63	
50	0.78	0.69		0.73	0.65	
51	0.81	0.72		0.75	0.68	
52	0.86	0.74		0.79	0.71	
53	0.90	0.78		0.83	0.74	
54	0.95	0.81		0.87	0.77	
55	1.01	0.85		0.92	0.80	
56	1.08	0.90		0.98	0.86	
57	1.16	0.97		1.06	0.91	
58	1.23	1.03		1.12	0.96	
59	1.29	1.07		1.16	0.98	
60	1.38	1.15		1.24	1.05	
61	1.83	1.59		1.69	1.48	
62	1.93	1.68		1.78	1.56	
63	2.03	1.78		1.87	1.65	
64	2.13	1.87		1.96	1.73	
65	2.22	1.96		2.04	1.81	
66	2.30	2.02		2.12	1.87	
67	2.39	2.08		2.20	1.93	
68	2.48	2.14		2.27	1.99	
69	2.56	2.20		2.35	2.04	
70	2.63	2.27		2.43	2.10	
71	2.93	2.63		2.81	2.46	
72	2.93	2.69		2.88	2.52	
73	2.93	2.75		2.93	2.58	
74	2.97	2.85		2.97	2.68	
75	3.02	2.95		3.02	2.78	
76	3.06	3.06		3.06	2.90	
77	3.10	3.10		3.10	3.03	
78	3.14	3.14		3.14	3.14	
79	3.18	3.18		3.18	3.18	
80	3.22	3.22		3.22	3.22	
81	3.26	3.26		3.26	3.26	
82	3.30	3.30		3.30	3.30	
83	3.35	3.35		3.35	3.35	
84	3.39	3.39		3.39	3.39	
85	3.43	3.43		3.43	3.43	

APPENDIX F

Age	Band 2 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.19			0.18
1			0.19			0.18
2			0.19			0.18
3			0.19			0.18
4			0.19			0.19
5			0.19			0.19
6			0.19			0.19
7			0.19			0.19
8			0.19			0.19
9			0.19			0.19
10			0.19			0.19
11			0.19			0.19
12			0.19			0.19
13			0.19			0.19
14			0.19			0.19
15			0.20			0.20
16			0.20			0.20
17			0.20			0.20
18	0.21	0.20		0.21	0.20	
19	0.21	0.20		0.21	0.20	
20	0.21	0.21		0.21	0.21	
21	0.22	0.21		0.22	0.21	
22	0.22	0.21		0.22	0.21	
23	0.23	0.21		0.22	0.21	
24	0.23	0.22		0.23	0.22	
25	0.24	0.22		0.23	0.22	
26	0.24	0.23		0.24	0.23	
27	0.25	0.24		0.24	0.23	
28	0.26	0.24		0.26	0.24	
29	0.27	0.25		0.26	0.25	
30	0.27	0.26		0.27	0.26	
31	0.28	0.27		0.28	0.27	
32	0.29	0.28		0.29	0.28	
33	0.30	0.29		0.30	0.28	
34	0.31	0.30		0.31	0.29	
35	0.32	0.31		0.31	0.30	
36	0.34	0.32		0.33	0.31	
37	0.35	0.33		0.34	0.33	
38	0.37	0.35		0.35	0.34	
39	0.39	0.36		0.37	0.35	
40	0.41	0.38		0.38	0.37	

APPENDIX F

Age	Band 2 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.43	0.40		0.41	0.39	
42	0.46	0.42		0.44	0.41	
43	0.49	0.44		0.46	0.43	
44	0.52	0.47		0.48	0.45	
45	0.55	0.49		0.51	0.48	
46	0.57	0.51		0.53	0.49	
47	0.60	0.53		0.56	0.51	
48	0.63	0.55		0.58	0.53	
49	0.66	0.58		0.61	0.55	
50	0.71	0.61		0.65	0.58	
51	0.75	0.66		0.69	0.61	
52	0.80	0.68		0.73	0.65	
53	0.84	0.72		0.77	0.68	
54	0.89	0.75		0.81	0.71	
55	0.94	0.78		0.86	0.74	
56	1.02	0.84		0.92	0.80	
57	1.10	0.90		1.00	0.85	
58	1.17	0.96		1.06	0.90	
59	1.23	1.00		1.10	0.93	
60	1.31	1.08		1.18	0.99	
61	1.45	1.21		1.31	1.10	
62	1.55	1.30		1.40	1.18	
63	1.65	1.40		1.49	1.27	
64	1.75	1.49		1.58	1.35	
65	1.83	1.57		1.65	1.42	
66	1.92	1.63		1.73	1.48	
67	2.01	1.70		1.81	1.54	
68	2.09	1.76		1.89	1.60	
69	2.18	1.82		1.97	1.66	
70	2.25	1.88		2.04	1.72	
71	2.32	2.02		2.20	1.85	
72	2.32	2.08		2.28	1.91	
73	2.32	2.14		2.32	1.97	
74	2.36	2.23		2.36	2.06	
75	2.39	2.33		2.39	2.15	
76	2.42	2.42		2.42	2.27	
77	2.46	2.46		2.46	2.39	
78	2.49	2.49		2.49	2.49	
79	2.52	2.52		2.52	2.52	
80	2.55	2.55		2.55	2.55	
81	2.59	2.59		2.59	2.59	
82	2.62	2.62		2.62	2.62	
83	2.65	2.65		2.65	2.65	
84	2.68	2.68		2.68	2.68	
85	2.72	2.72		2.72	2.72	

APPENDIX F

Age	Band 3 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.15			0.14
1			0.15			0.14
2			0.15			0.14
3			0.15			0.15
4			0.15			0.15
5			0.15			0.15
6			0.15			0.15
7			0.15			0.15
8			0.15			0.15
9			0.15			0.15
10			0.15			0.15
11			0.15			0.15
12			0.15			0.15
13			0.15			0.15
14			0.16			0.16
15			0.16			0.16
16			0.16			0.16
17			0.16			0.16
18	0.17	0.16		0.17	0.16	
19	0.17	0.17		0.17	0.17	
20	0.18	0.17		0.18	0.17	
21	0.18	0.17		0.18	0.17	
22	0.18	0.17		0.18	0.17	
23	0.19	0.18		0.18	0.18	
24	0.19	0.18		0.19	0.18	
25	0.20	0.18		0.19	0.18	
26	0.20	0.19		0.20	0.19	
27	0.21	0.20		0.21	0.20	
28	0.22	0.21		0.22	0.20	
29	0.23	0.22		0.22	0.21	
30	0.23	0.22		0.23	0.22	
31	0.25	0.23		0.24	0.23	
32	0.25	0.24		0.25	0.24	
33	0.27	0.25		0.26	0.25	
34	0.28	0.26		0.27	0.25	
35	0.28	0.27		0.28	0.27	
36	0.30	0.28		0.29	0.28	
37	0.31	0.30		0.31	0.29	
38	0.33	0.31		0.32	0.30	
39	0.35	0.32		0.33	0.31	
40	0.37	0.34		0.35	0.33	

APPENDIX F

Age	Band 3 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.39	0.36		0.37	0.35	
42	0.42	0.39		0.40	0.37	
43	0.45	0.41		0.42	0.40	
44	0.48	0.43		0.45	0.42	
45	0.51	0.45		0.47	0.44	
46	0.54	0.47		0.50	0.45	
47	0.56	0.49		0.52	0.47	
48	0.59	0.51		0.55	0.49	
49	0.62	0.54		0.57	0.52	
50	0.67	0.57		0.61	0.54	
51	0.71	0.61		0.65	0.57	
52	0.75	0.64		0.68	0.60	
53	0.79	0.67		0.73	0.63	
54	0.84	0.70		0.76	0.66	
55	0.90	0.74		0.81	0.69	
56	0.97	0.79		0.87	0.75	
57	1.05	0.86		0.95	0.80	
58	1.12	0.91		1.01	0.86	
59	1.18	0.95		1.05	0.93	
60	1.26	1.03		1.13	0.99	
61	1.38	1.14		1.24	1.05	
62	1.47	1.23		1.32	1.12	
63	1.57	1.32		1.41	1.19	
64	1.67	1.41		1.50	1.27	
65	1.76	1.50		1.58	1.35	
66	1.84	1.56		1.66	1.41	
67	1.93	1.62		1.74	1.47	
68	2.02	1.68		1.81	1.53	
69	2.10	1.74		1.89	1.58	
70	2.17	1.81		1.97	1.64	
71	2.22	1.91		2.09	1.75	
72	2.22	1.97		2.17	1.81	
73	2.22	2.04		2.22	1.87	
74	2.25	2.13		2.25	1.96	
75	2.28	2.22		2.28	2.04	
76	2.31	2.31		2.31	2.16	
77	2.35	2.35		2.35	2.28	
78	2.38	2.38		2.38	2.38	
79	2.41	2.41		2.41	2.41	
80	2.44	2.44		2.44	2.44	
81	2.47	2.47		2.47	2.47	
82	2.50	2.50		2.50	2.50	
83	2.53	2.53		2.53	2.53	
84	2.56	2.56		2.56	2.56	
85	2.60	2.60		2.60	2.60	

APPENDIX F

Age	Band 4 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
0			0.14			0.13
1			0.14			0.13
2			0.14			0.13
3			0.14			0.13
4			0.14			0.14
5			0.14			0.14
6			0.14			0.14
7			0.14			0.14
8			0.14			0.14
9			0.14			0.14
10			0.14			0.14
11			0.14			0.14
12			0.14			0.14
13			0.14			0.14
14			0.14			0.14
15			0.15			0.15
16			0.15			0.15
17			0.15			0.15
18	0.16	0.15		0.16	0.15	
19	0.16	0.15		0.16	0.15	
20	0.16	0.16		0.16	0.16	
21	0.17	0.16		0.17	0.16	
22	0.17	0.16		0.17	0.16	
23	0.18	0.16		0.17	0.16	
24	0.18	0.17		0.18	0.17	
25	0.18	0.17		0.18	0.17	
26	0.19	0.18		0.19	0.18	
27	0.20	0.19		0.19	0.18	
28	0.20	0.19		0.20	0.19	
29	0.21	0.20		0.21	0.20	
30	0.22	0.21		0.22	0.21	
31	0.23	0.22		0.23	0.21	
32	0.24	0.23		0.24	0.23	
33	0.25	0.24		0.25	0.23	
34	0.26	0.25		0.26	0.24	
35	0.27	0.26		0.26	0.25	
36	0.29	0.27		0.28	0.27	
37	0.30	0.28		0.29	0.28	
38	0.32	0.30		0.30	0.30	
39	0.34	0.31		0.32	0.31	
40	0.36	0.33		0.33	0.33	

APPENDIX F

Age	Band 4 Monthly Expense Charge Per Thousand					
	Male			Female		
	Tobacco	Non Tobacco	Juvenile	Tobacco	Non Tobacco	Juvenile
41	0.38	0.35		0.36	0.35	
42	0.41	0.37		0.38	0.37	
43	0.44	0.39		0.41	0.38	
44	0.47	0.42		0.43	0.40	
45	0.50	0.44		0.46	0.43	
46	0.52	0.46		0.48	0.44	
47	0.55	0.48		0.51	0.47	
48	0.58	0.50		0.53	0.49	
49	0.61	0.53		0.56	0.52	
50	0.66	0.56		0.60	0.54	
51	0.69	0.59		0.63	0.57	
52	0.73	0.62		0.67	0.60	
53	0.78	0.66		0.71	0.62	
54	0.83	0.69		0.75	0.65	
55	0.88	0.72		0.79	0.68	
56	0.95	0.78		0.86	0.74	
57	1.03	0.84		0.93	0.80	
58	1.11	0.90		1.00	0.86	
59	1.16	0.94		1.04	0.93	
60	1.25	1.02		1.11	0.99	
61	1.35	1.11		1.21	1.05	
62	1.45	1.20		1.30	1.12	
63	1.55	1.30		1.39	1.18	
64	1.64	1.39		1.47	1.25	
65	1.73	1.47		1.55	1.32	
66	1.82	1.53		1.63	1.38	
67	1.90	1.59		1.71	1.44	
68	1.99	1.66		1.79	1.50	
69	2.08	1.72		1.87	1.56	
70	2.15	1.78		1.94	1.62	
71	2.17	1.86		2.04	1.70	
72	2.17	1.92		2.12	1.76	
73	2.17	1.99		2.17	1.82	
74	2.20	2.08		2.20	1.91	
75	2.23	2.17		2.23	1.99	
76	2.27	2.27		2.27	2.12	
77	2.30	2.30		2.30	2.24	
78	2.33	2.33		2.33	2.33	
79	2.37	2.37		2.37	2.37	
80	2.40	2.40		2.40	2.40	
81	2.43	2.43		2.43	2.43	
82	2.46	2.46		2.46	2.46	
83	2.49	2.49		2.49	2.49	
84	2.52	2.52		2.52	2.52	
85	2.55	2.55		2.55	2.55	

Summary of IUL Investment Methodology

I.) Overview

The IUL policyholder may allocate funds to one or more Index Accounts. At the end of the segment period, the company credits the IUL policyholder with a return equal to the performance of the specified index, subject to:

- a minimum Floor of 1% on the Index Account Policy Value (credited during the segment period as guaranteed minimum interest)
- a variable Cap that may be adjusted periodically.

The **Cap is not guaranteed** and may be reset periodically for future deposits and rollovers. It will be reviewed at least monthly to ensure that the amount credited to the policyholder is supportable.
Consistent review of market conditions and periodic adjustment of the cap (if necessary) will ensure that any investment risk on the part of the company is minimized.

The Policy Value is the sum of the Basic Interest Account values, the Index Account values and the Loan Reserve, if any.

II.) Determination of the Cap

Changes to interest rates and/or market volatilities (both at the Floor strike and the Cap strike) may cause the Cap to change. If it is determined that the current structure is not supportable given current interest rates and market volatilities, the Cap will be lowered until the design is once again supportable and consistent with then-current market characteristics. Similarly, market changes may allow the cap to be increased.

III.) Investment Strategy

The company invests the amount allocated to the Index Account among:

- Bond investments and
- Options on the underlying index or replicating hedging instruments discussed below.

The policyowner may choose either the S&P 500 Index Account or Global Index Account. For the S&P 500 Index Account the S&P 500 Composite Stock Price Index is used. For the Global Index Account the index used is comprised of the S&P 500 Composite Stock Price Index, the Euro STOXX 50 and Hang Seng Index (all without dividends). The composition of this index is as follows:

- 50% of the "best" + 30% of 2nd best +20% of Hang Seng, where "best" refers to whichever of S&P or Euro STOXX 50 performs better.
- 2nd best refers to whichever of S&P or Euro STOXX 50 performs 2nd best.

In the future we will add to all in-force and new policies the ability to have multiple Index Accounts and transfer among them. Additionally, there may be different indexes and/or longer or shorter segment periods. Should the publication of an Index ever change in frequency or be discontinued, we will replace it with another appropriate widely published index, subject to approval by the appropriate regulator. Before a substitute index is used, the company shall notify the owner and any assignee of the substitution.

Each Index Account is comprised of Index Account Segments which are one year in length. If the index growth is negative for that segment, no Excess Index Interest is credited. If the index growth exceeds the Cap for that segment, the index growth is replaced by that Cap.

A Cap will be declared for each Index Account Segment on or before its Beginning Date and each renewal thereof. The Cap will never be less than the Basic Interest Account Current Interest Rate as of the Beginning Date and as of each renewal. The absolute minimum Cap is 2% and there is no absolute maximum Cap. The Cap may change upon the renewal of a Segment and may differ between Index Account Segments. Once a Cap is declared for an Index Account Segment, it applies until its next Ending Date. The index growth (before applying the Cap and guarantee) is based directly on the underlying index, with no margin.

The Excess Index Interest is equal to the index growth multiplied by the segment's beginning value, less any guaranteed interest credited to the segment during the period just ended.

The hedging strategy for the index universal life contracts including the Index Account(s) is similar to the strategy we use for our traditional universal life policies with the exception of the purchase of various derivatives to hedge our obligations to the policy owners. We invest the net premium in bonds and other similar interest bearing investments with the duration of the resulting portfolio being matched to the projected duration of the premium. We use the cash flows of the underlying assets to finance the derivatives.

IV.) Bond Investments

The company determines the amount to invest in Bonds by calculating the minimum investment required to accumulate to 101% of the initial fund value by the end of the year. This ensures that the Floor will be met regardless of the equity performance. The Bond investment income is based on the assumed general account bond yield (net of fees and expenses). In this example, this assumption is 5.10%.

> Example:
> Assuming an initial fund value of $10,000, the company would invest $9,610 (= 10,100 / (1.051)) in Bonds to achieve an accumulated value of $10,100 at the end of the year. This leaves $390 (= 10,000 – 9,610) to be used towards the purchase of options on the Index.

V.) Options on Index Performance

The hedging mechanism to be purchased is actually a combination of two separate options. The company purchases a call option (Option A) and sells a separate call option (Option B) on the Index.

The strike price of Option A is equal to the Index Floor (1%). By purchasing this option, the company is entitled to receive an amount equal to the performance of the Index in excess of 1%. If the Index performance does not exceed 1%, the company receives nothing.

The strike price of Option B is equal to the Index Cap (assume 11%). By selling this option, the company is obligated to provide the buyer with an amount equal to the performance of the Index in excess of the Cap. If the Index performance does not exceed the Cap, the company pays nothing.

The costs of Option A and B vary based on market conditions. The strike price of Option B (i.e., Cap) is maneuvered up or down, depending on market conditions, such that the revenue from the sale of Option B plus the amount remaining in the general account after the bond investment is greater than the cost to purchase Option A.

Example:
Cost to purchase Option A (Call at 1%) = $600
Revenue from selling Option B (Call at 11%) = $250
Amount remaining in the general account after the bond investment (= 10,000 – 9,610) = $390
Note that $390 + $250 >= $600

The net effect of combining Options A and B is to receive an amount equal to the performance of the Index in excess of 1%, up to the cap. When this is combined with the income from the bond investment less the net cost of the options, it produces the full amount that will be credited to the policyholder according to the design.

Example:

Index Performance	Option A Payout	Option B Payout	Net Option Benefit (A – B)	Overall Result (Including Bond Income less net cost of options)
If: Index <= 1%	0	0	0	1%
If: 1% < Index <= Cap	Index - 1%	0	Index - 1%	Index
If: Index > Cap	Index - 1%	Index - Cap	Cap - 1%	Cap

Hedging techniques used may include dynamic replication through index futures, purchase of exchange-traded or over the counter options, and total return swaps, either with or without embedded options. It is our intention to rely mostly on delta hedging with futures, using the other techniques mentioned when warranted.

We implemented this policy and its operating procedures for the purpose of ensuring that it complies with applicable state requirements. Our investment officers and actuaries monitor hedge positions and counter-party risks daily. The hedge instruments and the embedded liability undergo a full valuation analysis that examines the stability of the hedge for various changes in the underlying index, on a daily basis. The index futures position is monitored continuously via a live feed of the index directly into our computer systems that manage the dynamic replication through index futures.

We will set the amount of the hedging instruments used to coincide with the notional amounts of the liabilities associated with the embedded options granted contract holders. The maturities will be based on the properties of the embedded options. Every day we perform calculations to measure embedded and asset market values and the ratio of changes in the value of financial derivatives to changes in the underlying embedded options. The purpose of these measures is to ensure the asset position meets or exceeds the expected liability cash flows.

VI.) Risks Associated with Purchasing Hedging Instrument

Potential **"mismatching" risk** inherent in this product is a result of the persistency rates being less than we expected. For example, for the one-year indexes, since we enter into a hedging strategy at the beginning of each policy month, if there are greater lapses than anticipated, we will get less investment income than we expected to finance our various hedging strategies. While we have some ability to unwind hedges before their expected maturity, the resulting savings may be less than the lost investment income. To the extent that a hedge cannot be unwound promptly, there is the possibility that the Company could realize a hedging gain for the period since the lapse, and this would be an offset to the lost investment income. The notional amount of indexed options is reset annually for the one-year indexes, hence, the rebalancing of the option portfolio on a one year horizon while achieving the long-term goal of funding liabilities.

Credit risk associated with possible counter-party defaults is small because we deal only with large highly rated financial institutions or trade on major exchanges that provide a highly secure market. The derivatives used for hedging are settled annually, or more frequently, which prevents the build-up of large market values. The company will be utilizing a hedging program and will fully hedge any market risk. Therefore, there will be no significant market risk.

For new issues and transfers to the index account we may change caps monthly, but will be able to do so more frequently if necessary. We are able to change caps on each policy monthly date for the next one year option term. Because of these product design features, we do not have a material **pricing risk from infrequently set product parameters** relative to the cost of derivatives yet to be purchased.

Legal risk is small because we deal only with large established financial institutions or trade on major exchanges that provide a highly structured market. Derivative trades take place on either established exchanges or as OTC transactions under a master agreement.

We have experience with index hedges for other products. As a result, **operational risk** is very low.

Liquidity risk is very low for the S&P 500 Index because the S&P 500 Index is associated with the largest equity derivatives market in the world. The risk that a sufficient quantity of appropriate instruments would be unavailable at a future date is immaterial. The Euro Stoxx 50 is also a large, liquid index. The risk that a sufficient

quantity of appropriate instruments would be unavailable at a future date is immaterial. While the Hang Seng Index is also a major index, we have limited the weight to 20% in the product design to manage a moderately higher level of risk for that index.

Reserves associated with embedded options granted to policy owners will be based on a mark-to-market approach. We will not be seeking hedged as required treatment. We expect the derivatives used to hedge these programs to comprise only a small fraction of total surplus.

VII.) Parties Responsible for Investments and Hedging

Christian Cofie, ASA, MAAA, MCP
Intermediate Equity Derivatives Analyst, AEGON USA Investment Management, LLC

Christian Cofie is responsible for assisting the Derivatives Team with a variety of projects including data issues, model development and model evaluation for the variable annuity hedging programs.
Prior to joining AEGON, Mr. Cofie worked as I.T. Consultant for several years in London, U.K. He also worked at Humana for three years as a Senior Actuarial Analyst developing Medicare Pricing Models. Mr. Cofie holds a M.S. in Mathematics from Youngstown State University, Ohio and a B.S. in Mathematics and Computer Science from the University of Ghana.

Joel L. Coleman, CFA, FSA
Executive Vice President – Portfolio Management, AEGON USA Investment Management, LLC

Joel Coleman re-joined AEGON in December, 2002 and is responsible for leading the U.S. portfolio management group for AEGONUSA Investment Management. Previously, he served as a Senior Portfolio Manager at INVESCO, Inc. Prior to that, he had been a corporate bond portfolio manager and Product Manager in various divisions at AEGON and its predecessor companies. Mr. Coleman began his career as an actuary at The Travelers Corporation. Joel received his B.S. from the Pennsylvania State University.

Drs. Martin E. M. Coppens, AAG, RBA
Vice President, AEGONUSA Investment Management, LLC
As Manager of the Fixed Income and Credit Derivative Trading Desk, Martin Coppens is responsible for the Desk's derivative trading activities under AEGON USA's Derivative Programs. In addition, Mr. Coppens works with the various AEGON divisions to design derivative based solutions for their asset-liability problems and product development needs.

Prior to joining the Derivatives Group of AEGON USA in 2007, Mr. Coppens spent 3 years in the Group Risk Department of AEGON NV in The Hague as a Senior Risk Manager for AEGON The Netherlands, AEGON Spain and AEGON UK in which role he was heavily involved in the broader risk management oversight of these units, as well as with the implementation of AEGON's Economic Capital Framework and managing Solvency II related projects. Before joining the AEGON Group, Mr. Coppens worked for 3 years with Cardano Risk Management as Consultant on ALM and derivatives and for 6 years with Deloitte & Touche on ALM, Risk Management and funding related assignments for pension funds and their constituencies.

Next to his professional designations of enrolled risk actuary and certified financial analyst, Mr. Coppens holds Master degrees in Econometrics (University of Groningen, The Netherlands), Actuarial Science, and Investment Analysis (University of Amsterdam, The Netherlands).

Nate Dorr, FSA
Intermediate Equity Derivatives Analyst, AEGON USA Investment Management, LLC
Nate Dorr joined the equity derivatives hedging team in February 2010 to assist modeling of Transamerica's US variable annuity guarantee riders and to design hedge strategies. From 2006 to 2010, he worked for AEGON Institutional Markets Division as a Risk Actuary for Stable Value, investment risk management focusing on fixed income, and valuation work for institutional spread business. He holds a BS in mathematics and Economics from Rose-Hulman Institute of Technology.

Mark Evans, FSA, MAAA, FLMI/M
Vice President, AEGON USA Investment Management, LLC
Evans has 30 years of actuarial experience at the FSA level. He currently works in the derivatives department, where his primary responsibilities are hedging equity index annuities and minimum guarantees in variable annuities. Previously he worked in life and annuity product development which included developing equity index annuities. He has extensive experience with the development of actuarial related software including that used for stochastic and historical modeling of equity and interest derivatives as well as hedging software. He has written papers and articles appearing in actuarial publications and is a frequent speaker at SOA meetings. Evans has a Bachelor's of Science Degree from the University of Nebraska-Lincoln. He majored in Mathematics with a minor in Actuarial Science.

Charlie Ford, FSA, MAAA, CFA
Vice President, AEGON USA Investment Management, LLC
Ford joined AEGON in July 2009 to lead the team responsible for hedging Transamerica's US variable annuity guarantee riders. His actuarial career began in 1987 and has progressed through a variety of financial, product, reinsurance, systems, and asset liability management roles. He holds Bachelor of Arts in Applied Mathematics/Economics from Harvard University, is a Fellow of the Society of Actuaries, a Member of the American Academy of Actuaries, and a CFA charterholder. He chairs the SOA's Financial Economic Theory and Engineering exam committee and serves on the upper investment exam Curriculum Committee.

Daniel Fox, FSA, MAAA
Executive Vice President, Risk Management, AEGON USA Investment Management, LLC
Mr. Fox is the head of the Risk Management department of AEGON USA Investment Management, LLC. His department is responsible for performing a wide variety of risk analyses, and providing recommendations to the company's investment functions. He is a member of several risk committees, including the Management Risk and Capital Committee and the Derivatives Committee. Prior to his current role Mr. Fox served as the portfolio manager for several divisional asset portfolios of AEGON USA. He joined Providian, a predecessor company of AEGON, in 1987. While at Providian he held various positions in Risk Analytics, Corporate Actuarial, Tax, and Product Pricing areas. Mr. Fox holds a Masters degree in Mathematics.

Iris Fung, FRM, FSA
Intermediate Equity Derivatives Analyst, AEGON USA Investment Management, LLC
Ms. Fung joined the equity derivatives hedging team in November 2009 to assist modeling of Transamerica's US variable annuity guarantee riders. From 2003 to 2009 she worked in actuarial modeling and financial reporting and analysis roles with AEGON and other companies. She holds Master of Science degrees from the University of Wisconsin in business/finance and from Iowa State University in statistics, a Financial Risk Manager (FRM) certification, and is an Associate of the Society of Actuaries.

Fiona Gao, FSA, FCIA, MSC., MEng.
Senior Equity Derivative Analyst II, AEGON USA Investment Management, LLC
Fiona joined the Equity Derivatives Hedging team in May 2010 to assist developing stochastic on stochastic model and infrastructure for using the model to project hedge cost. She has also helped identify and fix issues related with TCM attribution system along with other ad hoc projects.

Fiona has worked in the actuarial field for 7 years including the experience within AEGON. In the last 4 years, she has been working on various stochastic modeling for economic capital development and has mainly focused on market and interest rate risks management for Universal Life and Variable Annuity.

Fiona is a Fellow of the Society of Actuaries and a Fellow of the Canadian Institute of Actuaries. She also holds a MSc. in computational science from National University of Singapore and a MEng. in Geotechnical Engineering from China.

Eric Goodman, CFA
President and Chief Investment Officer, AEGON USA Investment Management, LLC
Eric Goodman is the President and Chief Investment Officer of AEGON USA Investment Management, LLC, which manages AEGON USA's $120 billion investment portfolio. Before assuming his current role, Eric led the Portfolio Management Group, which manages the construction of AEGON's portfolios, and was also responsible for executing asset and liability hedging strategies using derivatives. Prior to joining AEGON in 1997, he was the Director of Fixed Income Securities and Derivatives for Providian Corporation, and led the group responsible for Providian's public fixed income and derivatives portfolio. Prior to that, he held positions as Fixed Income Portfolio Manager and Private Placement lending officer, also with Providian. Eric holds an MBA from Indiana University.

Laurence T. Grant
Intermediate Equity Derivatives Analyst, AEGON USA Investment Management, LLC
Laurence (LT) Grant is responsible for assisting the Derivatives Team with a variety of projects including both model development and model evaluation for the variable annuity hedging programs. LT holds a M.S. in Mathematics from the University of Nebraska-Lincoln and a B.S. in Mathematics from the University of Notre Dame.

David R. Halfpap, CFA
Senior Vice President, AEGON USA Investment Management, LLC
Mr. Halfpap joined AEGON USA Investment Management LLC., in 1975. He is responsible for formulating and directing portfolio strategy and management for the TA IDEX Transamerica High Yield Bond Portfolio, the fixed income portfolio of the AEGON USA Pension plan, and AEGON Financial Partners. He is a member of the Portfolio Managers Group, and the Pension Investment Policy Committee with asset management experience spanning equities, high yield bonds, and investment grade corporate bonds. He is a former Director of the Iowa Society of the CFA Institute.

Mr. Halfpap has a B.S. from Iowa State University.

Marshall Lagani
Equity Derivatives Analyst, AEGON USA Investment Management, LLC
Marshall Lagani assists the Global Derivatives and Hedging team with a variety of projects associated with hedging the liabilities of both the segregated fund block held by Transamerica Life Canada and a variable annuity block held by Transamerica Reinsurance. Marshall is a Ph.D. candidate in Mathematics at the University of Louisville and holds a B.A. in Mathematics from Western Kentucky University and an M.A. in Mathematics from the University of Louisville.

Mark Lamb, CFA
Equity Derivatives Manager, AEGON USA Investment Management, LLC
Lamb, who has more than 20 years of financial and investment experience, re-joined AEGON USA Investment Management, LLC in December 2009. He currently works in the derivatives department, where his primary responsibilities are hedging equity index annuities and minimum guarantees in variable annuities. Lamb has 15 years of experience managing hedge programs for both AEGON USA (formerly Providian/Capital Holding) and Integrity Life. He also served as the head of financial engineering for LG&E Energy Marketing.

Lamb holds a Bachelors of Science degree in Engineering Physics and a Masters of Business Administration from Murray State University. In addition, he is a Chartered Financial Analyst charter holder, and a Fellow, Life Management Institute.

Terry Leitch
Executive Vice President - Derivatives, AEGON USA Investment Management, LLC
Terry Leitch is responsible for the derivative and hedging activities for the General Account of the AEGON group of companies. His career in the finance industry includes positions as Senior Director at the Boeing Company, Managing Director at Bank of America (London), as well as Vice President at O'Connor & Associates and First Chicago (London). Prior to joining AEGON, he was Senior Vice President for Derivatives at Genworth Financial from March of 2007 to March of 2010.

Mr. Leitch holds an A.B. in Mathematics from the University of Chicago, an M.S. in Applied Math from Northwestern, and an MBA from the London Business School.

Yifeng Liu, Ph.D.
Equity Derivatives Analyst, AEGON USA, Investment Management, LLC
Yifeng Liu assists with developing and auditing software to hedge variable annuities that have minimum guarantees. She also assists Derivative Managers with a variety of projects. Yifeng joined AEGON in 2008. She holds a doctorate in Physics from Brown University.

Sathy Rajagopalan
Intermediate Equity Derivatives Analyst, AEGON USA, Investment Management LLC
Sathy Rajagopalan is responsible for supporting the equity hedging program by developing, maintaining and monitoring equity hedging models. He is also responsible for executing a data strategy for the equity hedging group. Prior to joining AEGON, Sathy spent the last 5 years working for Allstate Investment Management where he built and automated key systems processes, including reports on hedging strategies and portfolio optimization tools. He holds a MS in Mechanical Engineering from the University of South Florida and an MBA from the University of Chicago.

Andy Raver, ASA
Derivatives Manager, AEGON USA Investment Management, LLC
Andy Raver is responsible for managing various fixed-income derivative programs as part of AEGON USA's derivative portfolio. In this capacity, Mr. Raver trades interest rate, credit and foreign currency derivatives to maintain hedge strategies. In addition, Mr. Raver works with AEGON business units to design derivative solutions for asset-liability management and product development needs. Mr. Raver also provides pricing support to AEGON business units to ensure the efficiency of hedge strategies.

Prior to joining AEGON USA Investment Management in 2007, Mr. Raver spent nine years working in actuarial and risk management positions for AEGON USA's insurance operations. Mr. Raver holds a Bachelor's degree in Mathematics from the University of Iowa.

Arnab Sarkar
Assistant Derivatives Manager, AEGON USA Investment Management, LLC
Arnab Sarkar started as a derivatives trader for AEGON in February, 2010. Prior to that Arnab worked on developing dynamic and static hedging strategies and pricing for Sun Life Financial in Boston and on credit risk parameterization and RAROC measures across the different units of Wachovia Corporation in Charlotte. Arnab holds an MS in Quantitative and Computational Finance from Georgia Tech and a Master and Bachelor of Technology degree from the Indian Institute of Technology of Bombay.

Michael Craig Schadt
Assistant Derivatives Manager, AEGON USA Investment Management, LLC
Craig Schadt is an Assistant Derivatives Manager for AEGON USA Investment Management, LLC. Craig began his career at AEGON in 1999 and prior to that was at the U.S. Department of Commerce and ACCENT Marketing Services. Craig has worked in the Derivatives area since 1999. Craig holds a Bachelor of Science degree in Mathematics with an emphasis in Actuarial Science from Bellarmine University.

Michael Simpson, CFA
Senior Vice President, AEGON Investment Management, LLC
Michael Simpson is the portfolio manager responsible for the portfolios of the Institutional Markets division and the Long Term Care division. Prior to joining AEGON in 1997, he was responsible for mortgage-backed securities, commercial mortgage-backed securities and asset-backed securities, as well as several product line portfolios at Providian. Michael has also worked as a mortgage portfolio manager at Weiss Peck and Greer and in both mortgage-backed securities research and trading at Drexel Burnham Lambert. Michael has an MBA from the University of Chicago and holds a Masters in Mineral Physics from SUNY at Stonybrook.

Kevin Weiss, Ph.D.
Senior Equity Derivatives Analyst, AEGON USA, Investment Management, LLC
Kevin Weiss is responsible for hedging equity index annuities and assisting Derivative Managers with a variety of projects. His primary focus has been on developing as well as auditing software to hedge variable annuities that have minimum guarantees. In addition, he has rewritten a number of computer models used by the Derivatives Managers to hedge equity index annuities. Prior to joining AEGON in 2003, he was a self-employed Web developer and programmer and worked as an independent contractor writing for About.com. Dr. Weiss holds a doctorate in Mathematics from The University of Virginia.

Jeff Whitehead, ASA, CFA
Senior Vice President, AEGON USA Investment Management, LLC
Jeff Whitehead is a member of the Portfolio Management Group, with primary responsibility for managing AEGON's fixed annuity, SPIA and BOLI/COLI portfolios. Jeff is also a member of the Tactical Asset Allocation Committee, the group that formulates investment strategy and makes duration, curve positioning, volatility and sector decisions.

Prior to joining AEGON in 2001, Jeff worked most recently at PIMCO Specialty Markets. Mr. Whitehead also spent several years at Conseco Capital Management and previously held actuarial positions at both a life insurance company as well as a life insurance consulting firm.

Mr. Whitehead holds a B.S. in Mathematics from the University of Massachusetts in 1986.

James Yu, Ph.D.
Equity Derivatives Analyst, AEGON USA, Investment Management LLC
As an equity derivatives analyst, James Yu is responsible to assist the derivatives team in the construction and testing of product hedging models and coding, and other systems related projects. Prior to joining AEGON in January 2007, James worked for John Deere as a senior product engineer developing control software for electro hydraulic systems. James Yu has a PhD in Mechanical Engineering from Rensselaer Polytechnic Institute.

Minfeng Zhu, Ph.D.
Intermediate Equity Derivatives Analyst, AEGON USA, Investment Management, LLC
Minfeng Zhu joined AEGON in 2010. He assists in data management and analysis functions for hedging variable annuity products in the equities derivatives hedging team. He also participates in developing and maintaining the trading platform software for the hedging operations. Prior to joining AEGON, he worked for the risk management team at the Boeing Capital Corporation. Minfeng holds a doctorate in Statistics from the University of Washington.

Mark Evans

Mark Evans, FSA, MAAA, FLMI/M
Vice President, AEGON USA Investment Management, LLC
4/6/2011

STATEMENT OF VARIABILITY

POLICY FORM: IUL04 (may vary by State)

EFFECTIVE: APRIL 18, 2011

There are two types of bracketed text: (1) illustrative; and (2) variable.

Bracketed Illustrative Text Includes:

1. Administrative Office Address (Face Page, Header): This may change to another location in the future.
2. Telephone Number (Face Page, Header): This may change to another number in the future.
3. Policy Number (Face Page and Policy Data Pages): This will be issued sequentially.
4. Insured (Face Page and Policy Data Pages): This will be the name of the insured shown on the application for insurance.
5. Owner (Face Page and Page 3): This is the person insured, unless otherwise specified in the application for insurance.
6. Policy Date (Face Page and Page 3): This will be the date coverage under the policy becomes effective.
7. Administrative Office Address (Face Page, First Paragraph and Back Cover): This may change to another location in the future.
8. Officers' Signatures and Titles (Face Page): These may change in the future.
9. Date of Issue (Page 3): The date the policy is recorded in our books.
10. Additional Insured (Page 3 and Page 3C): If the policy is issued with an additional insured rider, this will be the name of the additional insured shown on the application for insurance.

Bracketed Variable Text Includes: Each item has a "highlighted number" next to it. Each "highlighted number" is explained in this Statement of Variability.

1. Initial Face Amount (Face Page and Page 3): This will be the amount we approve, subject to the minimum face amount. After the policy is issued, the owner has the option to: (a) increase the face amount once per policy year after the first policy anniversary by $25,000 or more, subject to our underwriting requirements; and/or (b) decrease the face amount once per policy year after the third policy anniversary, provided the new face amount is at least the minimum face amount.
2. Minimum Face Amount (Page 3): This will be fixed at issue for all policies, but is subject to change for future new issues. It will range between $25,000 and $500,000.
3. Death Benefit Option (Page 3): This will be the death benefit option the owner chooses on the application for insurance. This will be either level or increasing.
4. Class of Risk (Page 3 and Pages 27-27B): This will depend on the insured's underwriting status. It will be one of the following:

   Preferred Elite
   Preferred Plus
   Preferred
   Non-Tobacco
   Preferred Tobacco
   Tobacco
   Juvenile

   We may change the names of the class of risk for future new issues.
5. Age of Insured (Page 3): This will be between 0-85.
6. Sex of Insured (Page 3): This will be male or female.

7. Monthly Deduction and Rider Information (Page 3): This section will indicate any riders the owner chooses on the application for insurance, and that we approve. The amount for the base insured and additional insured riders will be the amount we approve, subject to the minimum face amount.

8. Monthly Deduction and Rider Information - Continued (Page 3A): This section is a continuation of the monthly deduction and rider information on page 3. The "table" will appear only if there is not enough space on page 3 for all of the rider information to be indicated. The reference to "END OF MONTHLY DEDUCTION AND RIDER INFORMATION" will appear on either page 3 or page 3A, depending on how many riders are issued with the policy.

9. Planned Premium (Page 3B): This will be the amount the owner chooses on the application for insurance. The minimum premium amount is $25.

10. Initial Premium (Page 3B): This will be the amount the owner chooses on the application for insurance.

11. Initial Payment Frequency (Page 3B): This will depend on the frequency the owner chooses the payment frequency on the application for insurance. The owner may pay: (a) a single premium; (b) flexible premiums on a monthly, quarterly, semi-annual or annual basis; or (c) flexible premiums based on civil service or government allotment schedules. Premiums may be paid by check (direct bill) or by pre-authorized deduction from the owner's bank account. The owner may change the amount and frequency of the premiums.

12. No Lapse Ending Date (Page 3B):

    Ages 0-45: 20 years after the policy date
    Ages 45-60: To age 65
    Ages 61+: 5 years after the policy date

13. Table of Minimum Monthly No Lapse Premiums (Page 3B): These will vary based on the insured's issue age, sex and class of risk; and the face amount of the policy and the death benefit option. It will include the minimum monthly no lapse premium for any riders.

14. Guaranteed Maximum Policy Monthly Expense Charge Per Thousand (Page 3C): This will vary based on the insured's issue age, sex and tobacco use; and the face amount of the policy. This will be charged for 8 years from the policy date (and from the date of any increase in the face amount of the policy) for insureds who are between the ages of 0 and 60 on the policy date. This will be charged until age 120 for insureds who are between the ages of 61 and 85 on the policy date (and from the date of any increase in the face amount of the policy).

15. S&P 500® Index Account (Page 3C, Page 3D and Page 18): This may change to another name in the future, or another index account may be added.

16. Guaranteed Maximum Index Account Monthly Charge for the S&P 500® Index Account (Page 3C): This charge is a percentage of the index account's value on that date, after premiums, transfers, withdrawals and loans are processed on that date. The index account monthly charge may be different for different index accounts. This will be fixed at issue for each index account, but is subject to change for future new index accounts. It will range between 0% and 0.08%.

17. Additional Insured Maximum Monthly Expense Charge Per Thousand (Page 3C): This will be included only if the owner chooses to have one or more additional insureds covered under an additional insured rider. These will vary based on the additional insured's issue age, sex and tobacco use; and amount of coverage on that additional insured. These will be charged for 8 years from the date the additional insured is added as an insured under the additional insured rider.

18. Surrender Charges per $1,000 of Initial Face Amount (Page 3C): These will vary based on the insured's issue age, sex, class of risk and the face amount of the policy.

19. Account Options (Page 3D): The index accounts, segment periods and/or underlying indexes may change in the future.

20. Life Insurance Compliance Test (Page 3E): This will be either the cash value accumulation test or the guideline premium test, depending on which one the owner chooses on the application for insurance.

21. Death Benefit Factors (Page 3E): If the policy is issued under the cash value accumulation test, the death benefit factors will be based on the insured's age, sex, class of risk and any rating. If the policy is issued under the guideline premium test, the death benefit factors will be indicated as shown on the Sample GPT Policy Data.

22. Net Single Premiums for Riders Table (**CVAT Policy Schedule Only** -- Page 3F): The net single premium for riders is based on the insured's age, sex, class of risk and any rating; and the amount of any riders that are qualified additional benefits. If the owner chooses any riders that are qualified additional benefits, these will be included and the reference to "NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE" will not be included. If the owner does not choose any riders that are qualified additional benefits, the table will be deleted and the reference to "NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE" will be included.

23. Index License Disclosures (Page 4): The underlying index names and their required license disclosures may change in the future.

24. Calculating the Index Change (Page 18): The name of the index accounts and/or underlying indexes may change in the future.

We certify that we will limit any change or modification to new issues of the policy. We certify that we will not apply any change or modification to in force policies.

04/18/11

Cheryl Bock
Assistant Vice President

STATEMENT OF VARIABILITY

POLICY FORM: IUL05 (may vary by State)

EFFECTIVE: APRIL 18, 2011

There are two types of bracketed text: (1) illustrative; and (2) variable.

Bracketed Illustrative Text Includes:

1. Administrative Office Address (Face Page, Header): This may change to another location in the future.
2. Telephone Number (Face Page, Header): This may change to another number in the future.
3. Policy Number (Face Page and Policy Data Pages): This will be issued sequentially.
4. Insured (Face Page and Policy Data Pages): This will be the name of the insured shown on the application for insurance.
5. Owner (Face Page and Page 3): This is the person insured, unless otherwise specified in the application for insurance.
6. Policy Date (Face Page and Page 3): This will be the date coverage under the policy becomes effective.
7. Administrative Office Address (Face Page, First Paragraph and Back Cover): This may change to another location in the future.
8. Officers' Signatures and Titles (Face Page): These may change in the future.
9. Date of Issue (Page 3): The date the policy is recorded in our books.
10. Additional Insured (Page 3 and Page 3C): If the policy is issued with an additional insured rider, this will be the name of the additional insured shown on the application for insurance.

Bracketed Variable Text Includes: Each item has a "highlighted number" next to it. Each "highlighted number" is explained in this Statement of Variability.

1. Initial Face Amount (Face Page and Page 3): This will be the amount we approve, subject to the minimum face amount. After the policy is issued, the owner has the option to: (a) increase the face amount once per policy year after the first policy anniversary by $25,000 or more, subject to our underwriting requirements; and/or (b) decrease the face amount once per policy year after the third policy anniversary, provided the new face amount is at least the minimum face amount.
2. Minimum Face Amount (Page 3): This will be fixed at issue for all policies, but is subject to change for future new issues. It will range between $25,000 and $500,000.
3. Death Benefit Option (Page 3): This will be the death benefit option the owner chooses on the application for insurance. This will be either level or increasing.
4. Class of Risk (Page 3 and Pages 27-27B): This will depend on the insured's underwriting status. It will be one of the following:

   Preferred Elite
   Preferred Plus
   Preferred
   Non-Tobacco
   Preferred Tobacco
   Tobacco
   Juvenile

   We may change the names of the class of risk for future new issues.
5. Age of Insured (Page 3): This will be between 0-85.
6. Sex of Insured (Page 3): This will be male or female.

7. Monthly Deduction and Rider Information (Page 3): This section will indicate any riders the owner chooses on the application for insurance, and that we approve. The amount for the base insured and additional insured riders will be the amount we approve, subject to the minimum face amount.

8. Monthly Deduction and Rider Information - Continued (Page 3A): This section is a continuation of the monthly deduction and rider information on page 3. The "table" will appear only if there is not enough space on page 3 for all of the rider information to be indicated. The reference to "END OF MONTHLY DEDUCTION AND RIDER INFORMATION" will appear on either page 3 or page 3A, depending on how many riders are issued with the policy.

9. Planned Premium (Page 3B): This will be the amount the owner chooses on the application for insurance. The minimum premium amount is $25.

10. Initial Premium (Page 3B): This will be the amount the owner chooses on the application for insurance.

11. Initial Payment Frequency (Page 3B): This will depend on the frequency the owner chooses the payment frequency on the application for insurance. The owner may pay: (a) a single premium; (b) flexible premiums on a monthly, quarterly, semi-annual or annual basis; or (c) flexible premiums based on civil service or government allotment schedules. Premiums may be paid by check (direct bill) or by pre-authorized deduction from the owner's bank account. The owner may change the amount and frequency of the premiums.

12. No Lapse Ending Date (Page 3B):

    Ages 0-45: 20 years after the policy date
    Ages 45-60: To age 65
    Ages 61+: 5 years after the policy date

13. Table of Minimum Monthly No Lapse Premiums (Page 3B): These will vary based on the insured's issue age, sex and class of risk; and the face amount of the policy and the death benefit option. It will include the minimum monthly no lapse premium for any riders.

14. Guaranteed Maximum Policy Monthly Expense Charge Per Thousand (Page 3C): This will vary based on the insured's issue age, sex and tobacco use; and the face amount of the policy. This will be charged for 8 years from the policy date (and from the date of any increase in the face amount of the policy) for insureds who are between the ages of 0 and 60 on the policy date. This will be charged until age 120 for insureds who are between the ages of 61 and 85 on the policy date (and from the date of any increase in the face amount of the policy).

15. Global Index Account (Page 3C, Page 3D and Page 18): This may change to another name in the future, or another index account may be added.

16. Guaranteed Maximum Index Account Monthly Charge for the Global Index Account (Page 3C): This charge is a percentage of the index account's value on that date, after premiums, transfers, withdrawals and loans are processed on that date. The index account monthly charge may be different for different index accounts. This will be fixed at issue for each index account, but is subject to change for future new index accounts. It will range between 0% and 0.08%.

17. Additional Insured Maximum Monthly Expense Charge Per Thousand (Page 3C): This will be included only if the owner chooses to have one or more additional insureds covered under an additional insured rider. These will vary based on the additional insured's issue age, sex and tobacco use; and amount of coverage on that additional insured. These will be charged for 8 years from the date the additional insured is added as an insured under the additional insured rider.

18. Surrender Charges per $1,000 of Initial Face Amount (Page 3C): These will vary based on the insured's issue age, sex, class of risk and the face amount of the policy.

19. Account Options (Page 3D): The index accounts, segment periods and/or underlying indexes may change in the future.

20. Life Insurance Compliance Test (Page 3E): This will be either the cash value accumulation test or the guideline premium test, depending on which one the owner chooses on the application for insurance.

21. Death Benefit Factors (Page 3E): If the policy is issued under the cash value accumulation test, the death benefit factors will be based on the insured's age, sex, class of risk and any rating. If the policy is issued under the guideline premium test, the death benefit factors will be indicated as shown on the Sample GPT Policy Data.

22. Net Single Premiums for Riders Table (**CVAT Policy Schedule Only** -- Page 3F): The net single premium for riders is based on the insured's age, sex, class of risk and any rating; and the amount of any riders that are qualified additional benefits. If the owner chooses any riders that are qualified additional benefits, these will be included and the reference to "NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE" will not be included. If the owner does not choose any riders that are qualified additional benefits, the table will be deleted and the reference to "NO APPLICABLE RIDERS ELECTED AS OF THE POLICY DATE" will be included.

23. Index License Disclosures (Page 4 and Page 4A): The underlying index names and their required license disclosures may change in the future.

24. Calculating the Index Change (Page 18 and Page 19): The names of the index accounts and/or underlying indexes may change in the future.

We certify that we will limit any change or modification to new issues of the policy. We certify that we will not apply any change or modification to in force policies.

04/18/11

Cheryl Bock
Assistant Vice President